

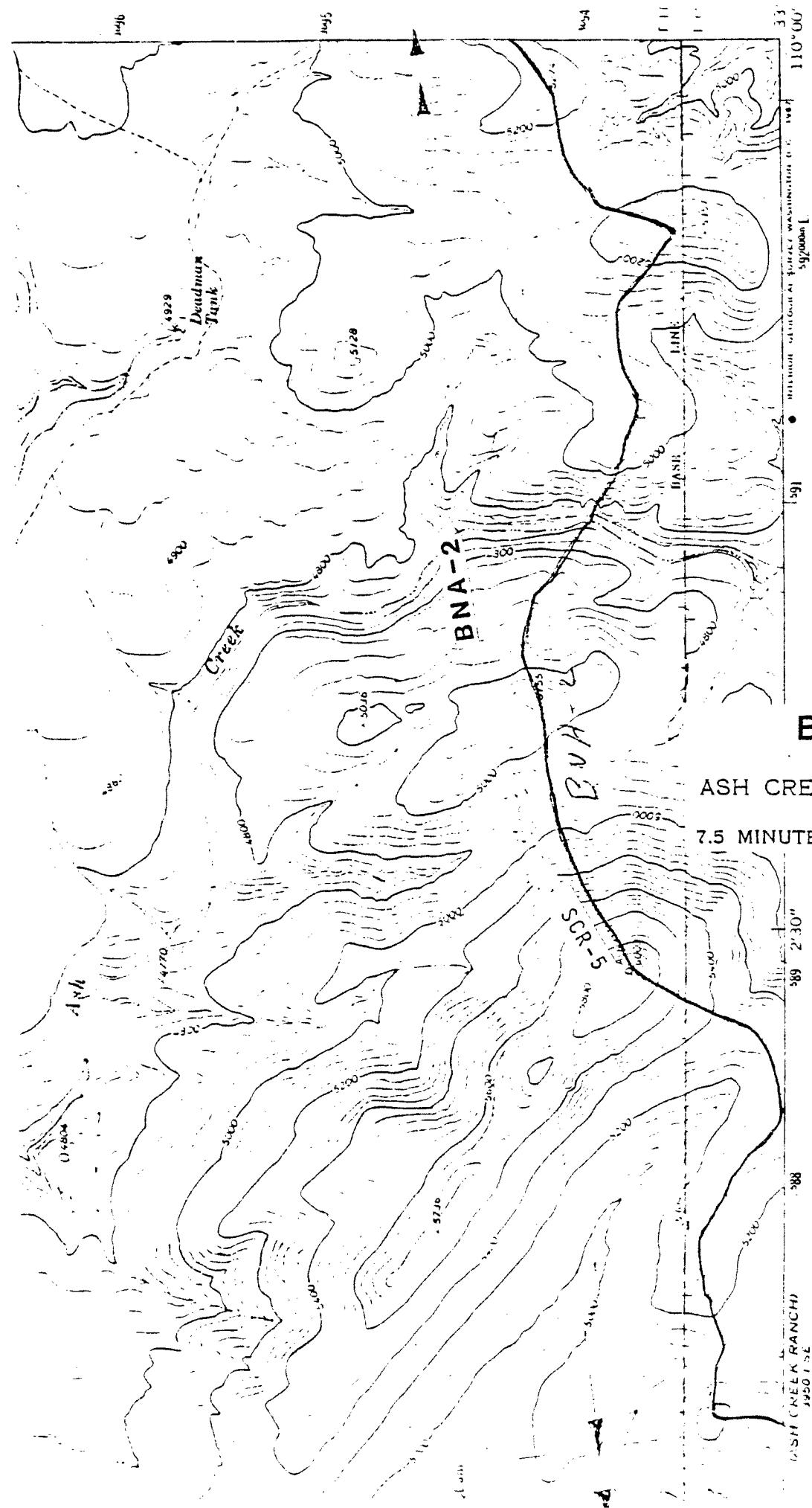
NATANES MTS. NW QUADRANGLE
 ARIZONA-GRAHAM CO
 7.5 MINUTE SERIES (TOPOGRAPHIC)

(SHEET 1 OF 3)

N



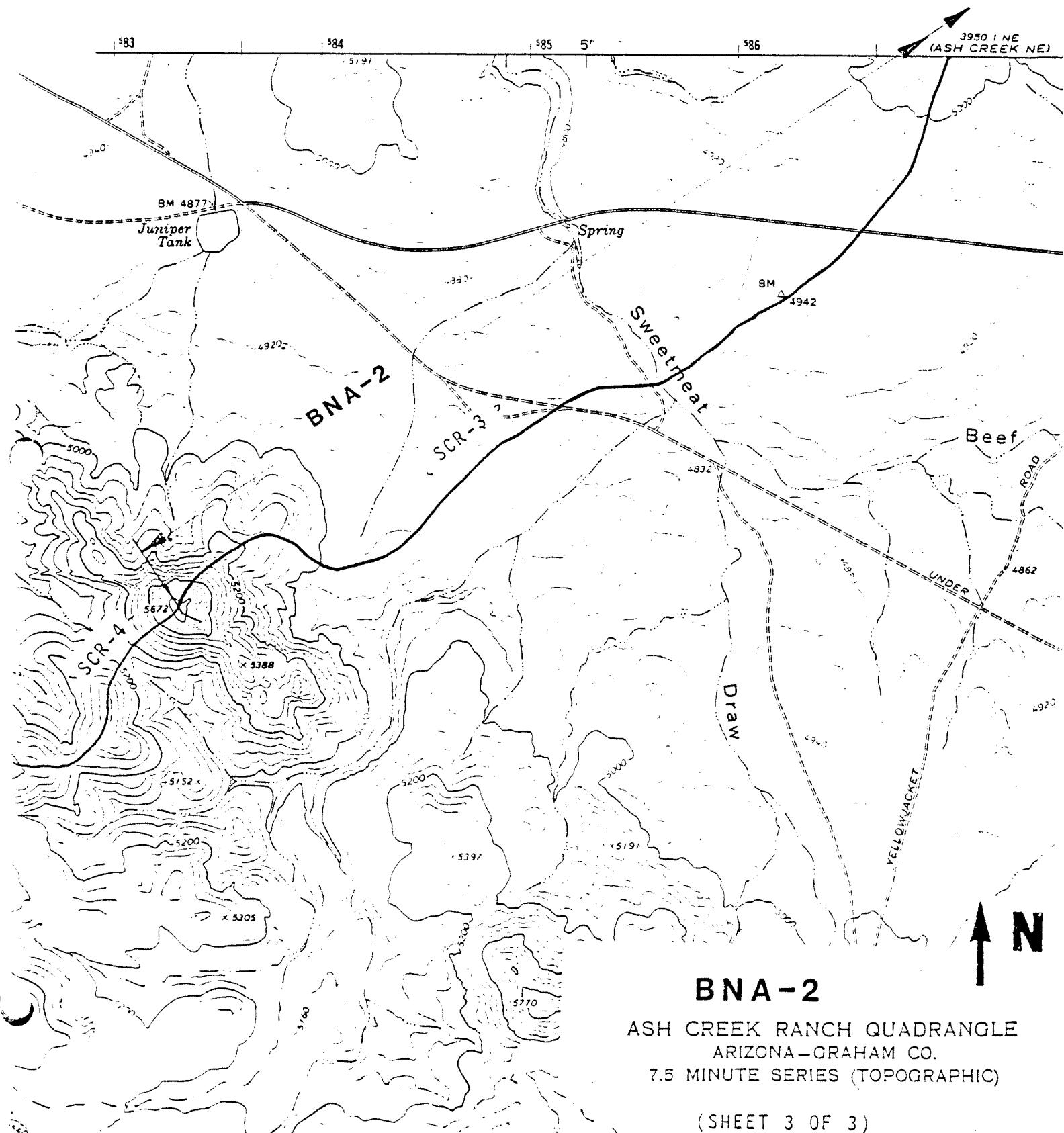
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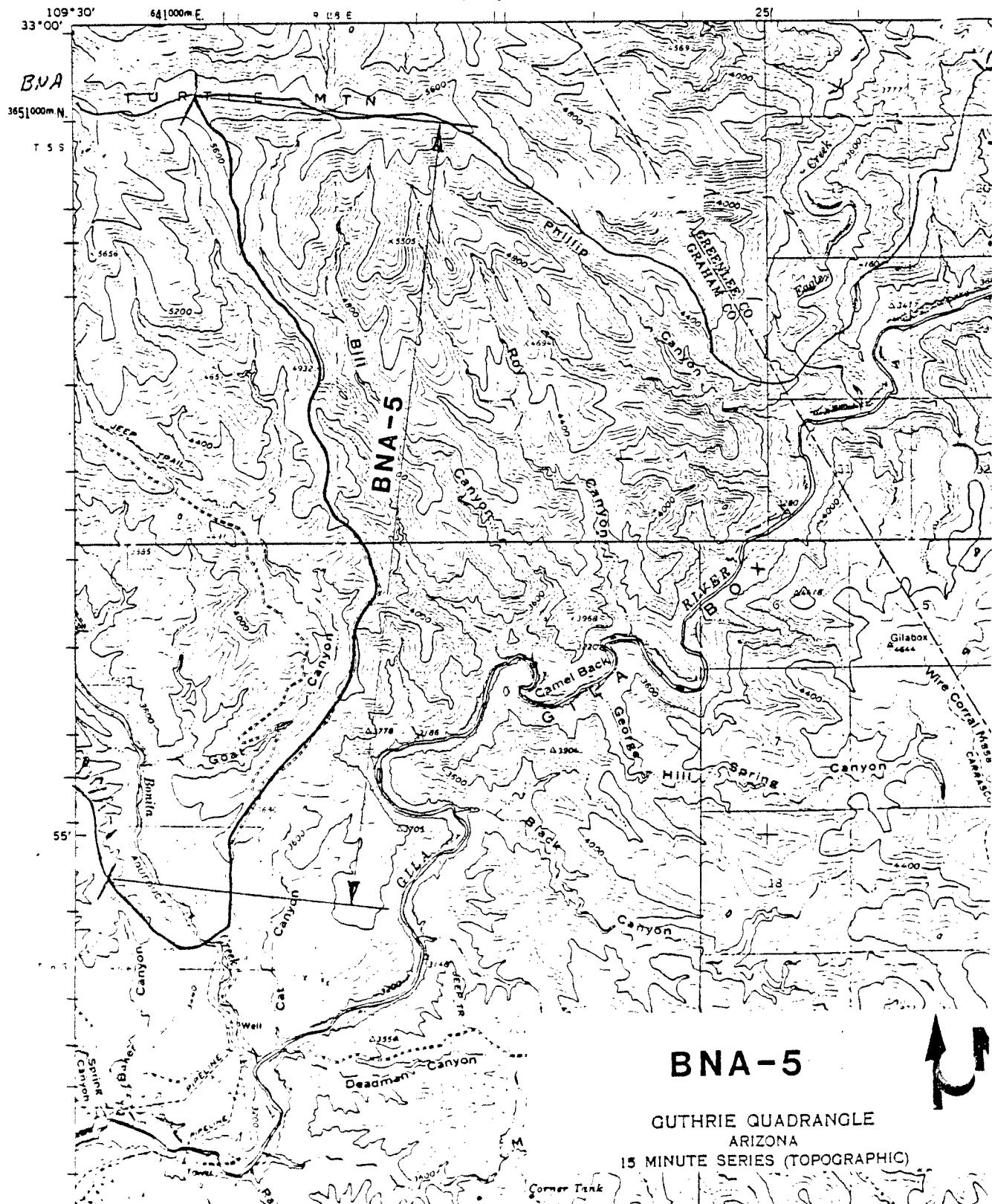
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ASH CREEK NE QUADRANGLE
ARIZONA
7.5 MINUTE SERIES (TOPOGRAPHIC)

(SHEET 2 OF 3)

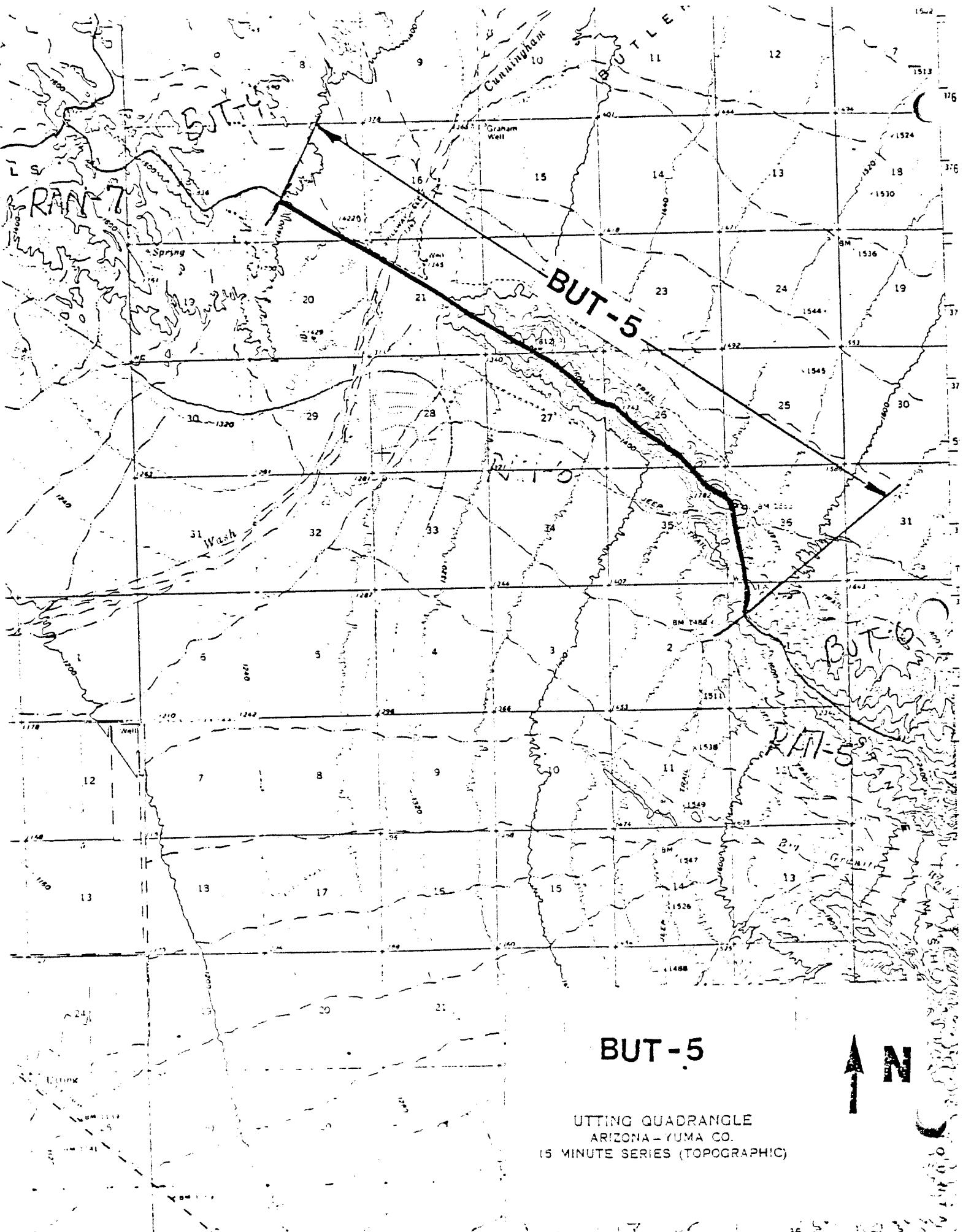


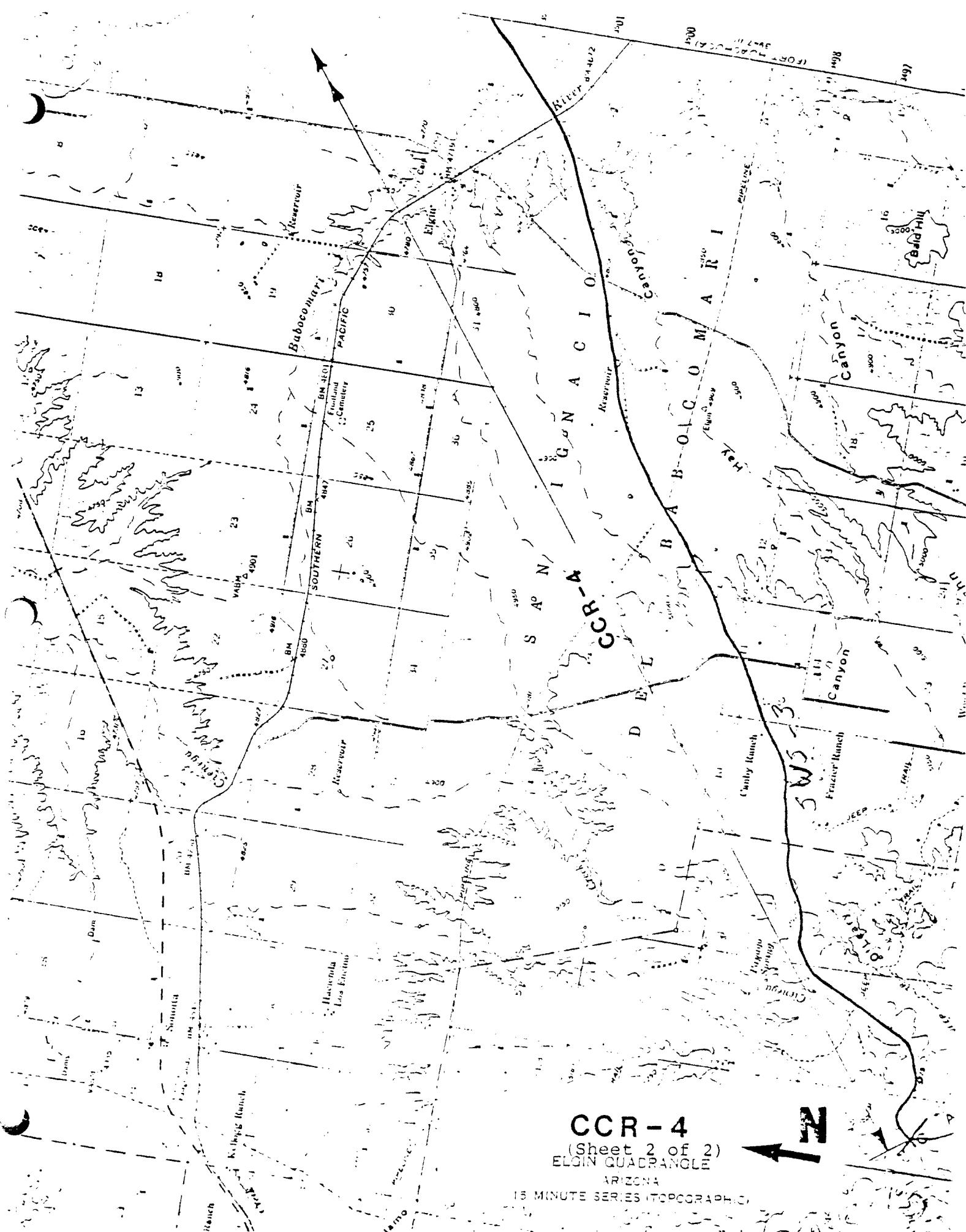
(SHEET 3 OF 3)



BUTLER VALLEY BASIN - BUT

- BUT-1 The topographic divide separating the basin from the McMullen Valley Basin.
- BUT-2 The topographic divide separating the basin from the Bill Williams Basin.
- BUT-3 The topographic divide separating the basin from the Parker Basin.
- BUT-4 The topographic divide separating the basin from the Ranegras Plain Basin.
- BUT-5 See attached map.
- BUT-6 The topographic divide separating the basin from the Ranegras Plain Basin.





CCR - 4
(Sheet 2 of 2)
ELGIN QUADRANGLE

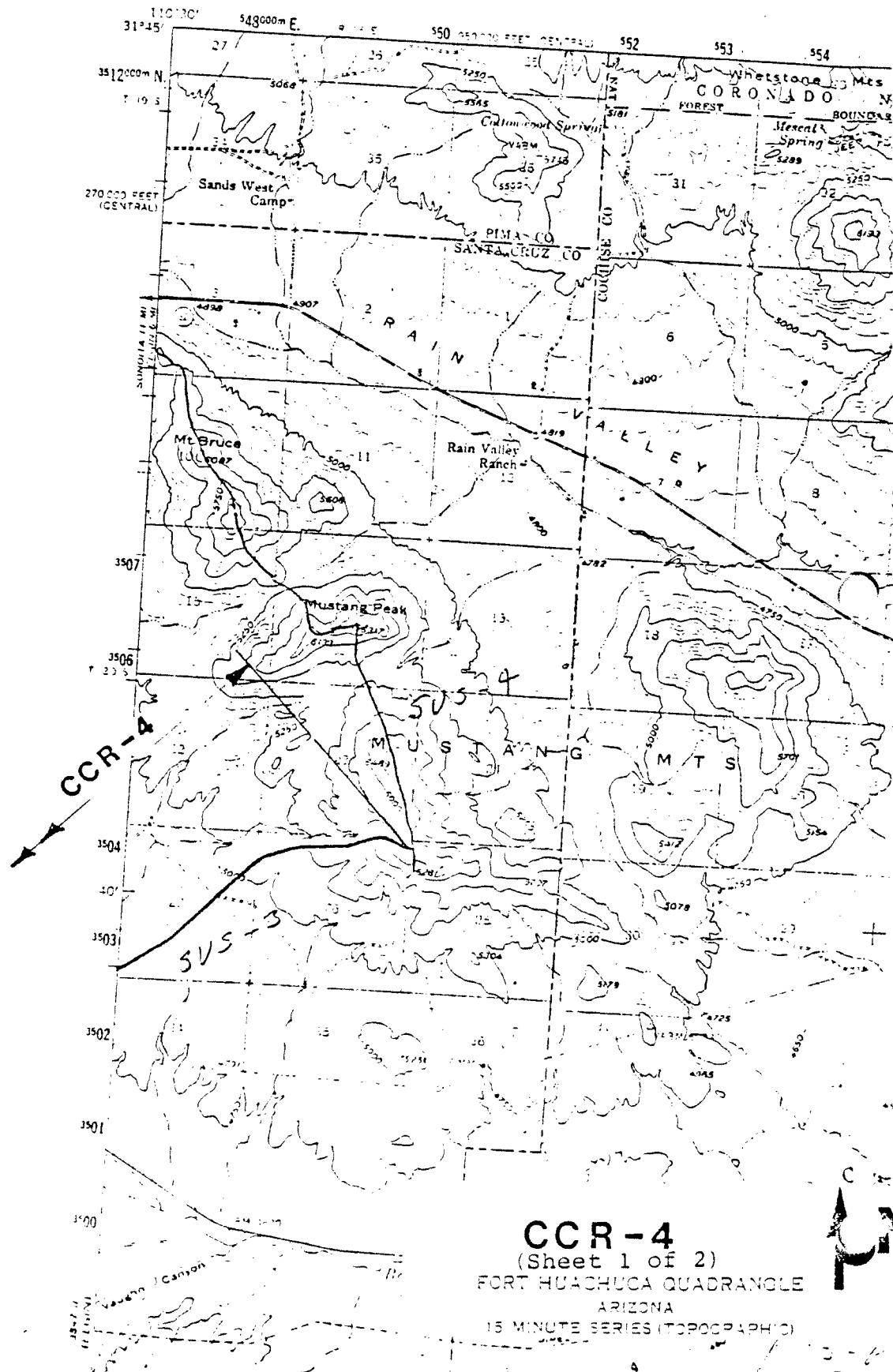
ARIZONA
15 MINUTE SERIES (TOPOGRAPHIC)

COCONINO PLATEAU BASIN - COP

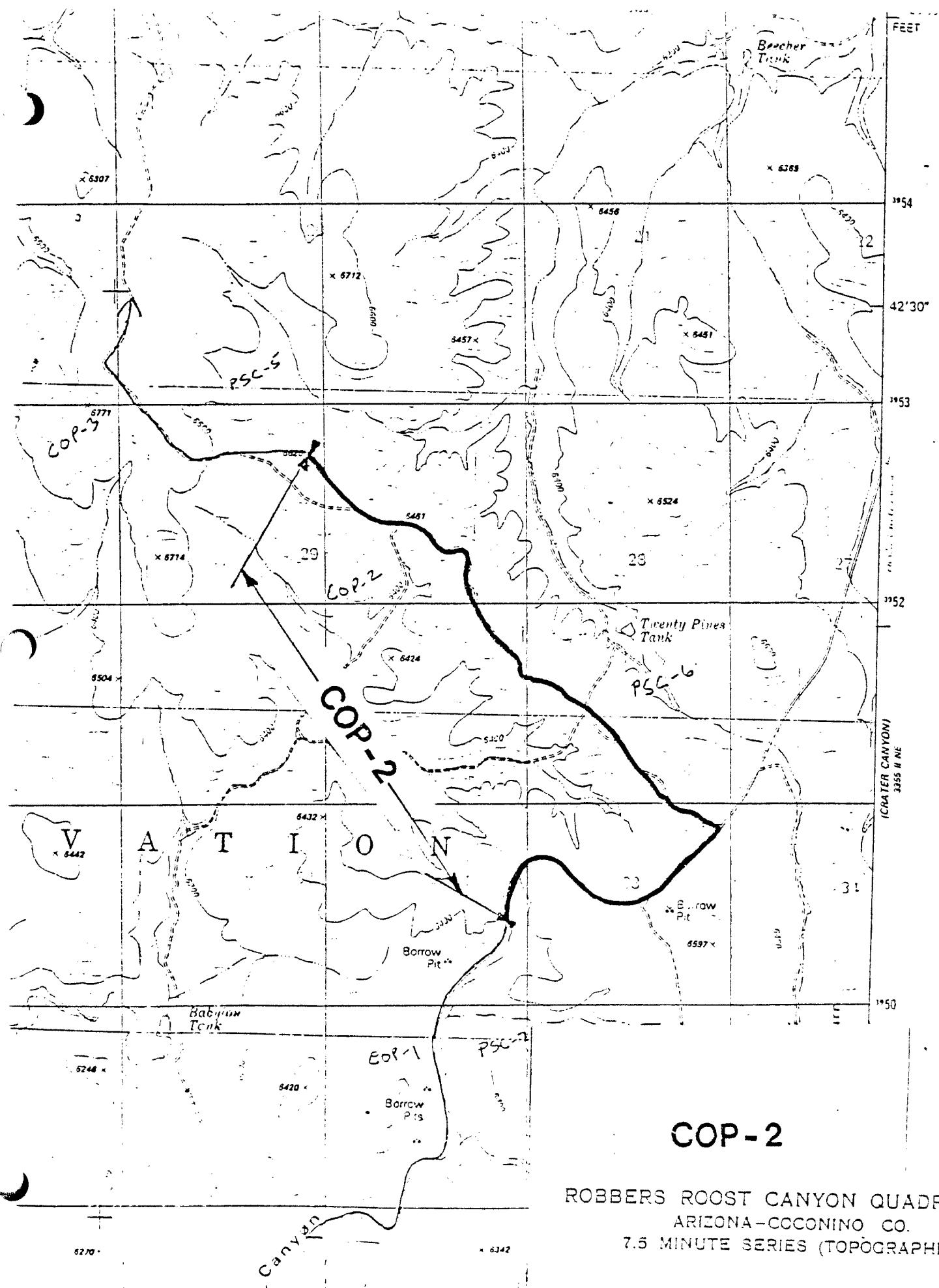
- COP-1 From the confluence of the Colorado River and Diamond Creek, upstream along the centerline of Diamond Creek to Blue Mountain Canyon thence upstream along Blue Mountain Canyon to the head of Robbers Roast Canyon.
- COP-2 See attached map.
- COP-3 The topographic divide separating the basin from Peach Springs Basin.
- COP-4 The topographic divide separating the basin from the Verde River Basin.
- COP-5 The topographic divide separating the basin from the Little Colorado River Plateau Basin, to the centerline of Highway 89.
- COP-6 The designated boundary following Highway 89 and 89 Alternate north to the centerline of the Colorado River.
- COP-7 The designated boundary along the centerline of the Colorado River from a point where Highway 89 Alternate crosses the river, downstream to the confluence with Diamond Creek.

CIENEGA CREEK BASIN - CCR

- CCR-1 The drainage divide separating the basin and the San Rafael Valley Basin.
- CCR-2 The boundary coincident with the Tucson Active Management Area boundary.
- CCR-3 The drainage divide separating the basin and the Sierra Vista Sub-Basin of the Upper San Pedro Basin.
- CCR-4 See attached maps.
- CCR-5 The drainage divide separating the basin and the Sierra Vista Sub-Basin of the Upper San Pedro Basin.



CCR-4
(Sheet 1 of 2)
FORT HUACHUCA QUADRANGLE
ARIZONA



ROBBERS ROOST CANYON QUADRANGLE
ARIZONA-COCONINO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

DETrital Valley Basin - DET

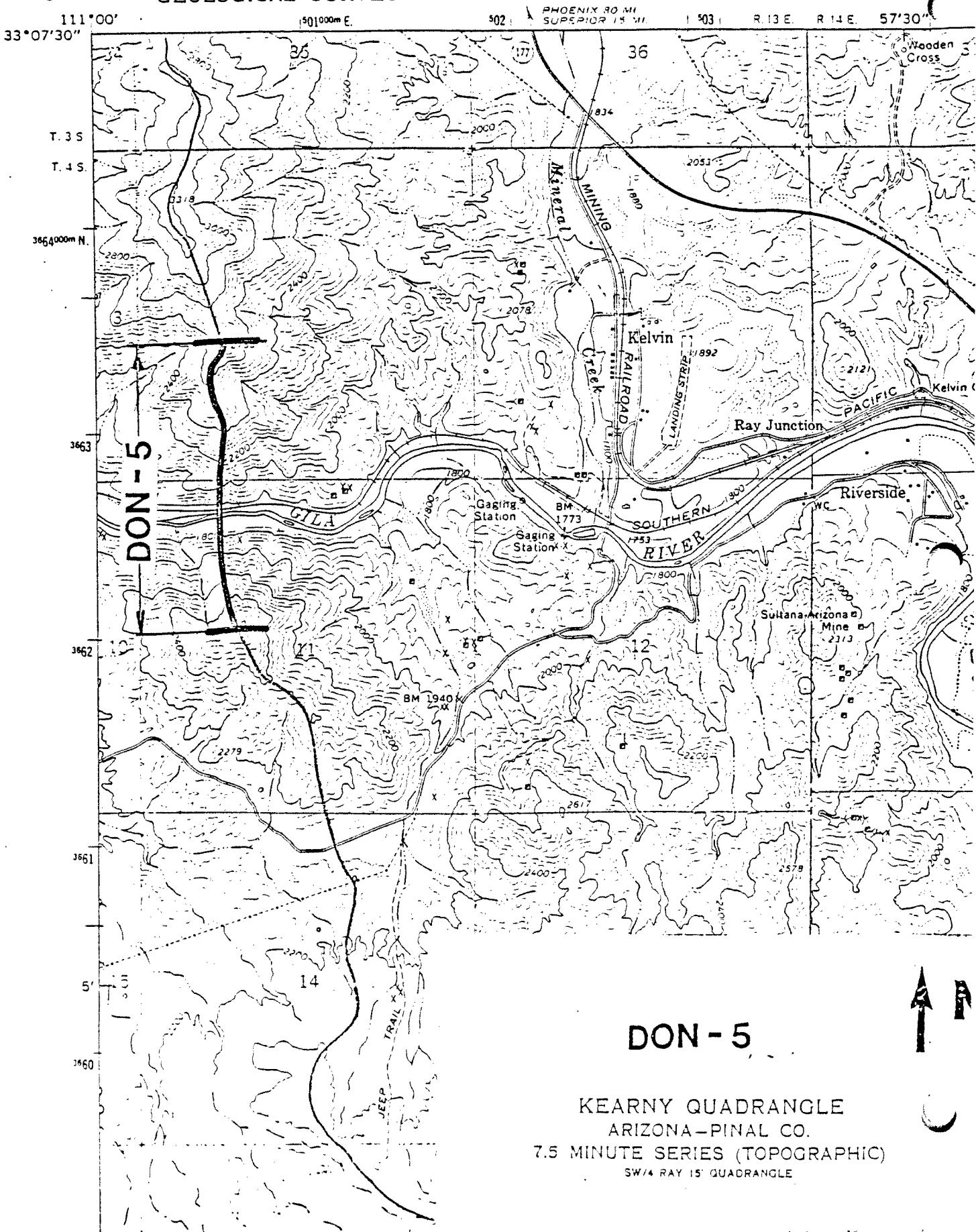
- DET-1 The topographic divide separating the basin from Sacramento Valley Basin.
- DET-2 The topographic divide separating the basin from Hualapai Valley Basin.
- DET-3 The Arizona-Nevada State line.
- DET-4 The topographic divide separating the basin from Lake Mohave Basin.

DONNELLY WASH BASIN - DON

- DON-1 The basin boundary coincident with the boundary of the Tucson Active Management Area.
- DON-2 The basin boundary coincident with the boundary of the Pinal Active Management Area.
- DON-3 The basin boundary coincident with the boundary of the Phoenix Active Management Area.
- DON-4 The drainage divide separating the basin and the Lower San Pedro Basin.
- DON-5 See attached map.
- DON-6 The drainage divide separating the basin and the Lower San Pedro Basin.

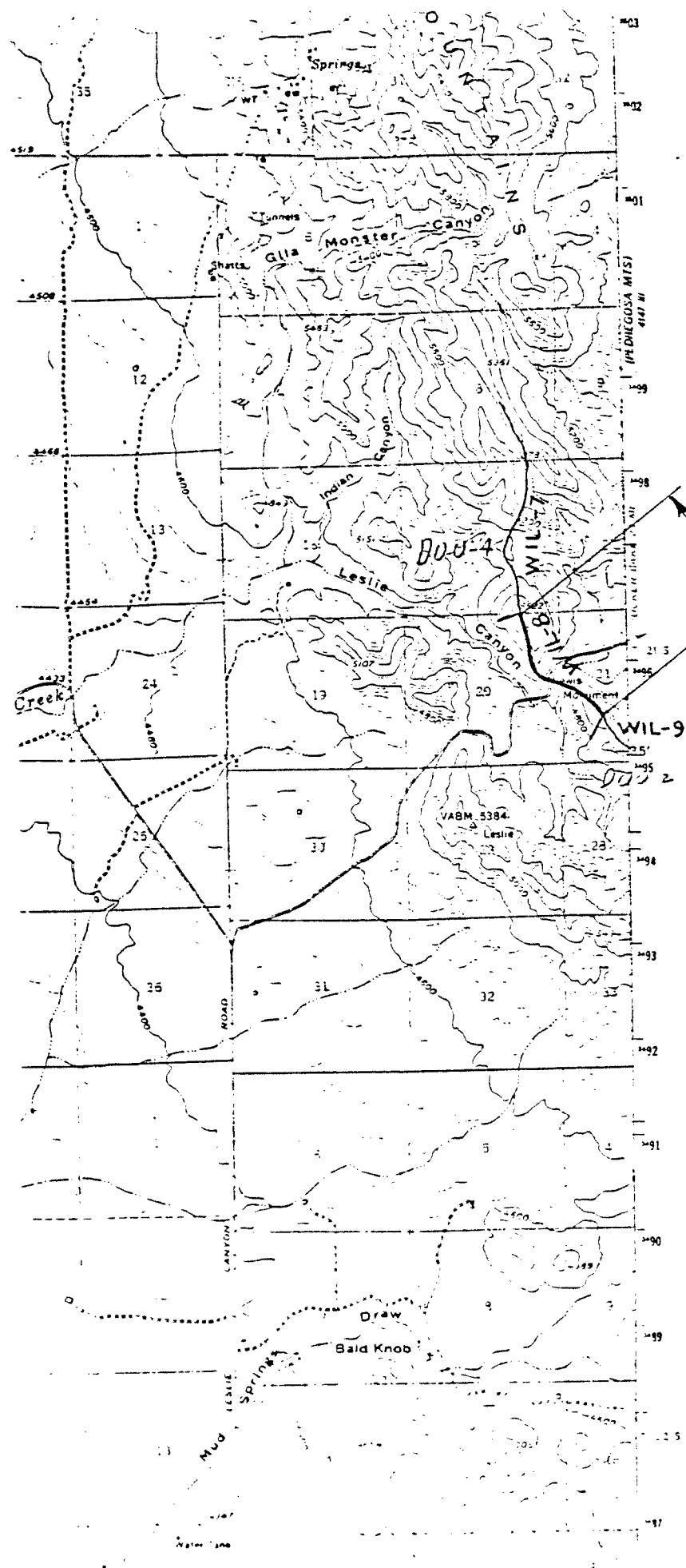
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

3750' NE
"TEAPOT MTN."



DOUGLAS BASIN - DOU

- DOU-1 The drainage divide separating the basin and the San Bernardino Valley Basin.
- DOU-2 The drainage divide separating the basin and the Willcox Basin.
- DOU-3 See attached map.
- DOU-4 The drainage divide separating the basin and the Willcox Basin.
- DOU-5 See attached maps.
- DOU-6 The drainage divide separating the basin and the Sierra Vista Sub-Basin of the Upper San Pedro Basin.
- DOU-7 The Arizona State Border with Mexico.



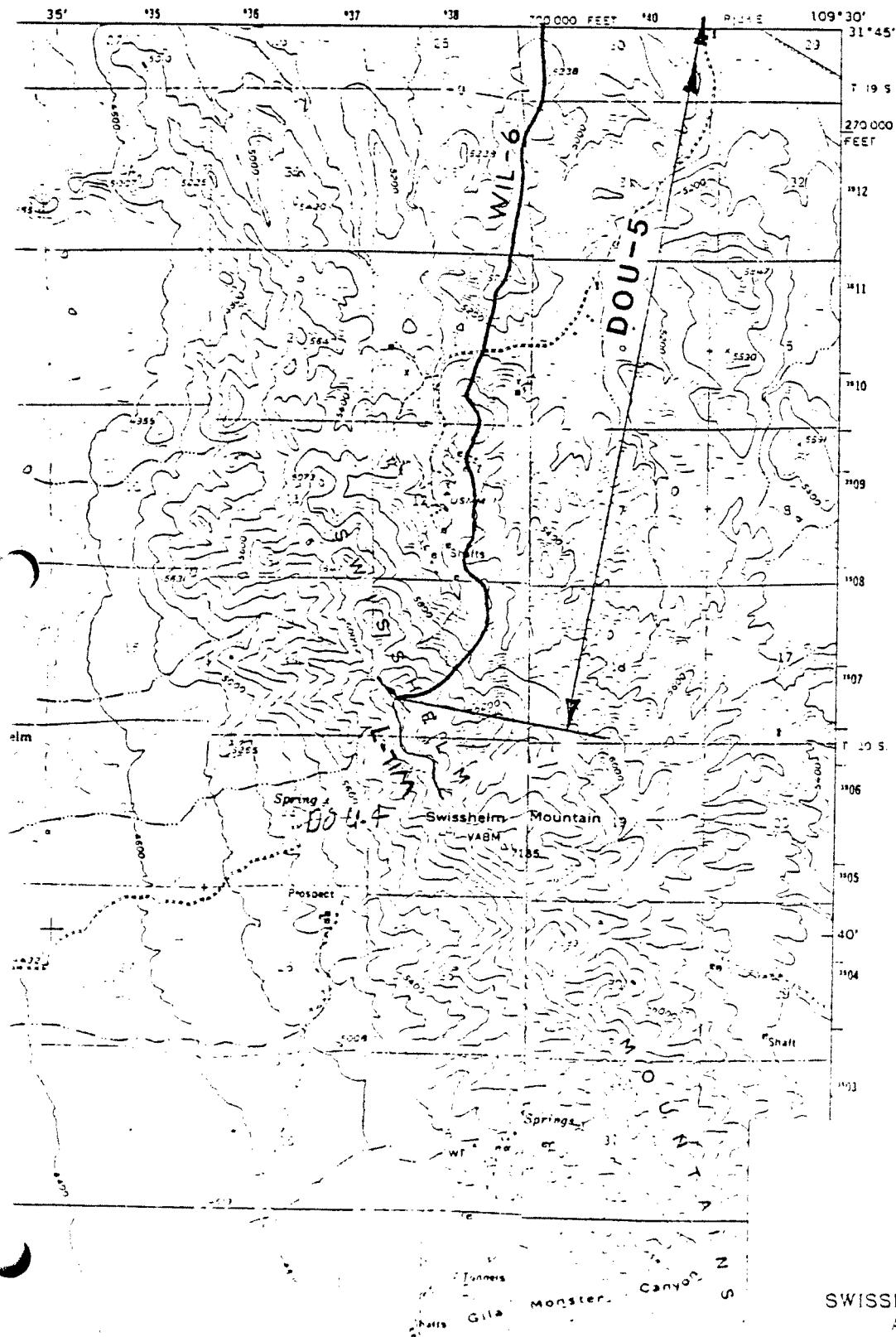
DOU-3

WIL-9

DOU-3

SWISSHELM MTN. QUADRANGLE
ARIZONA-COCHISE CO.
15 MINUTE SERIES (TOPOGRAPHIC)

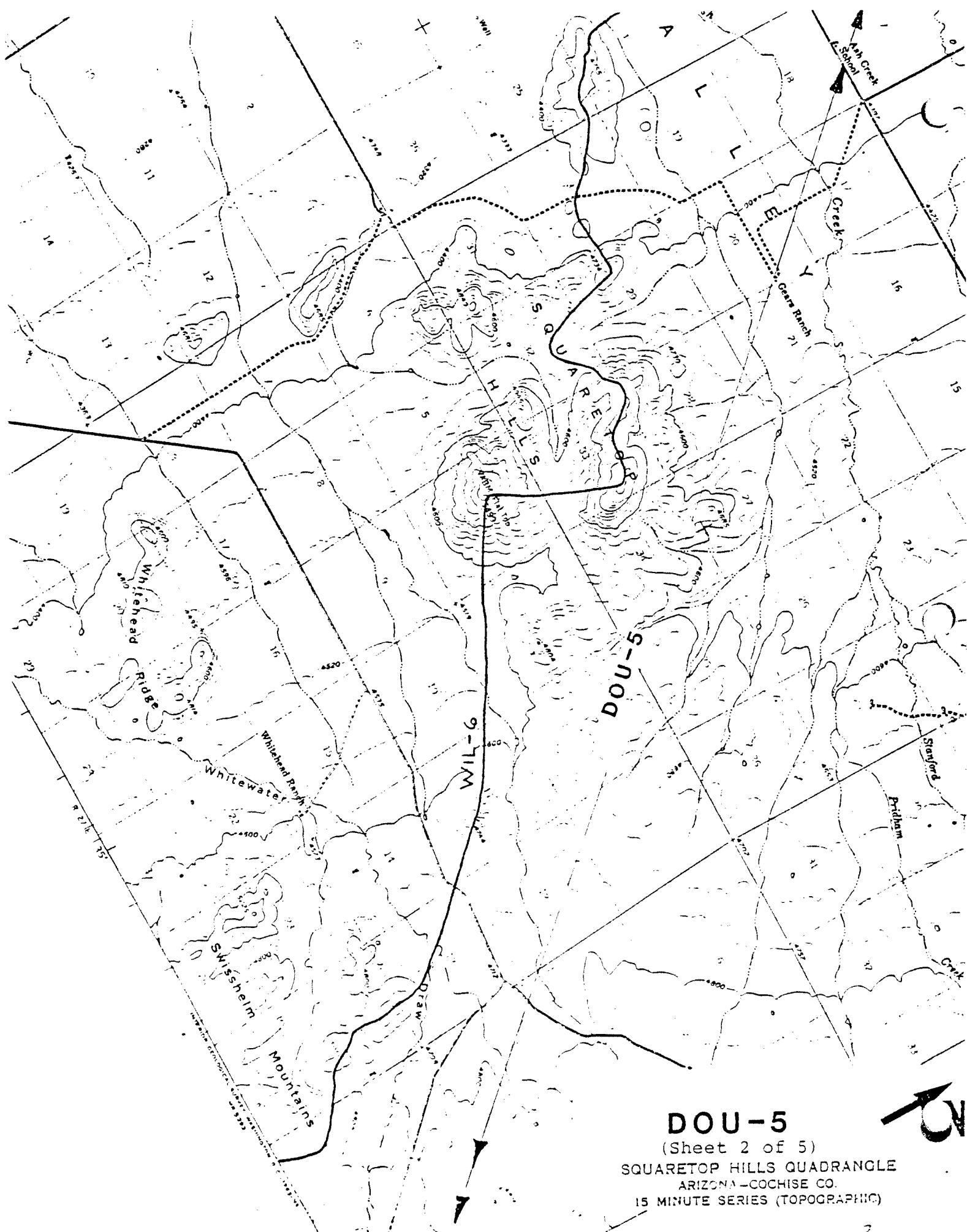


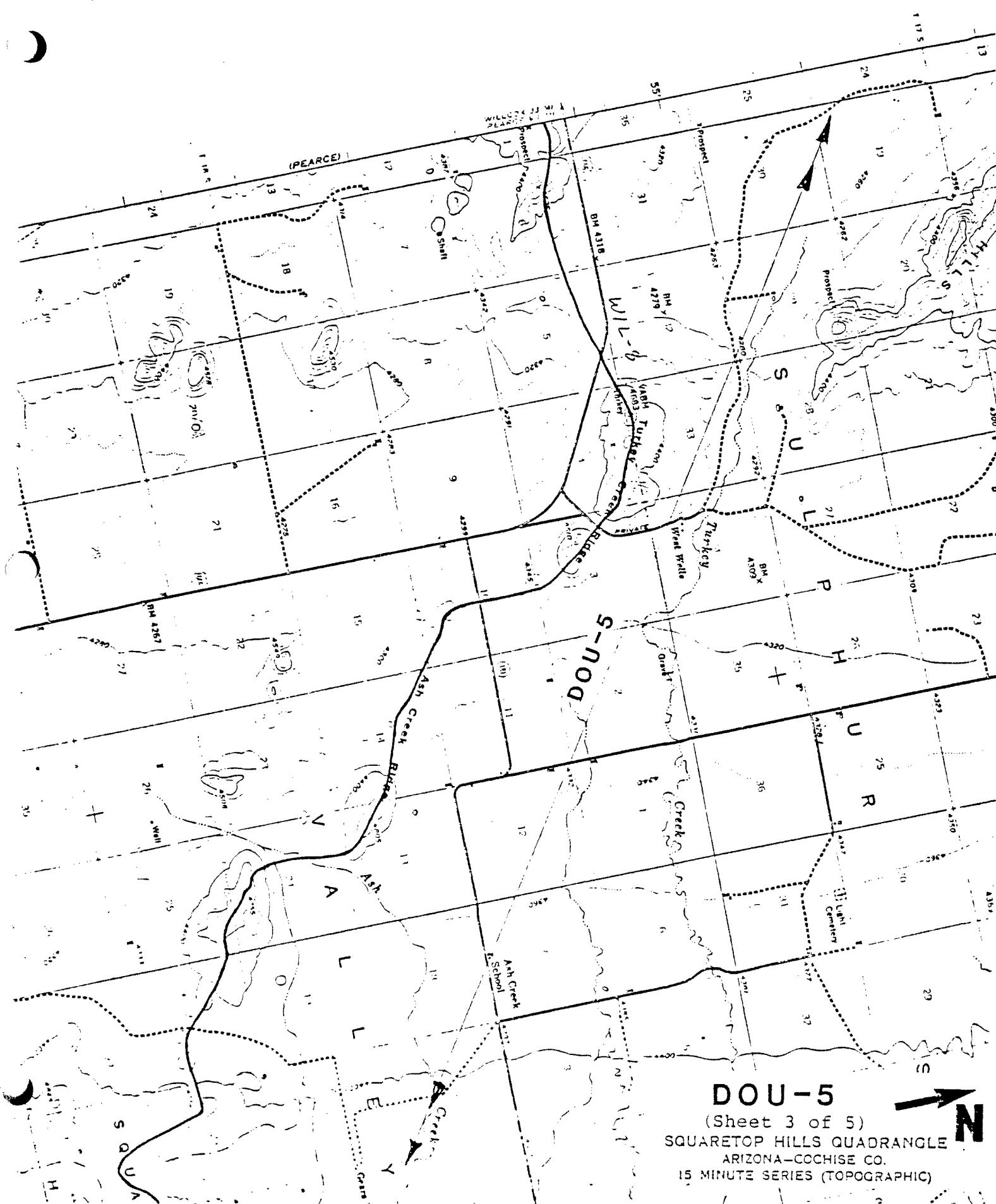


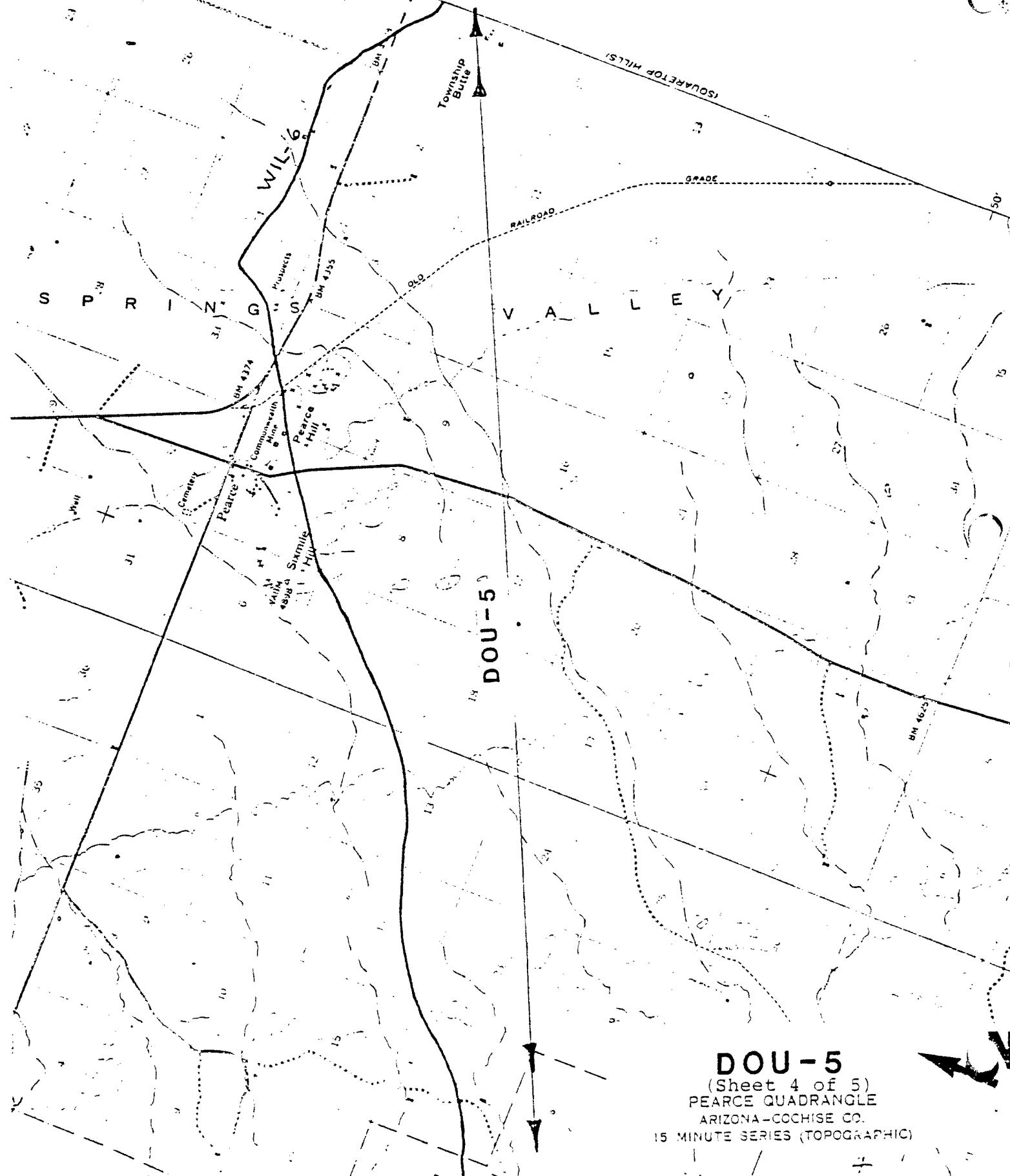
DOU-5

(Sheet 1 of 5)

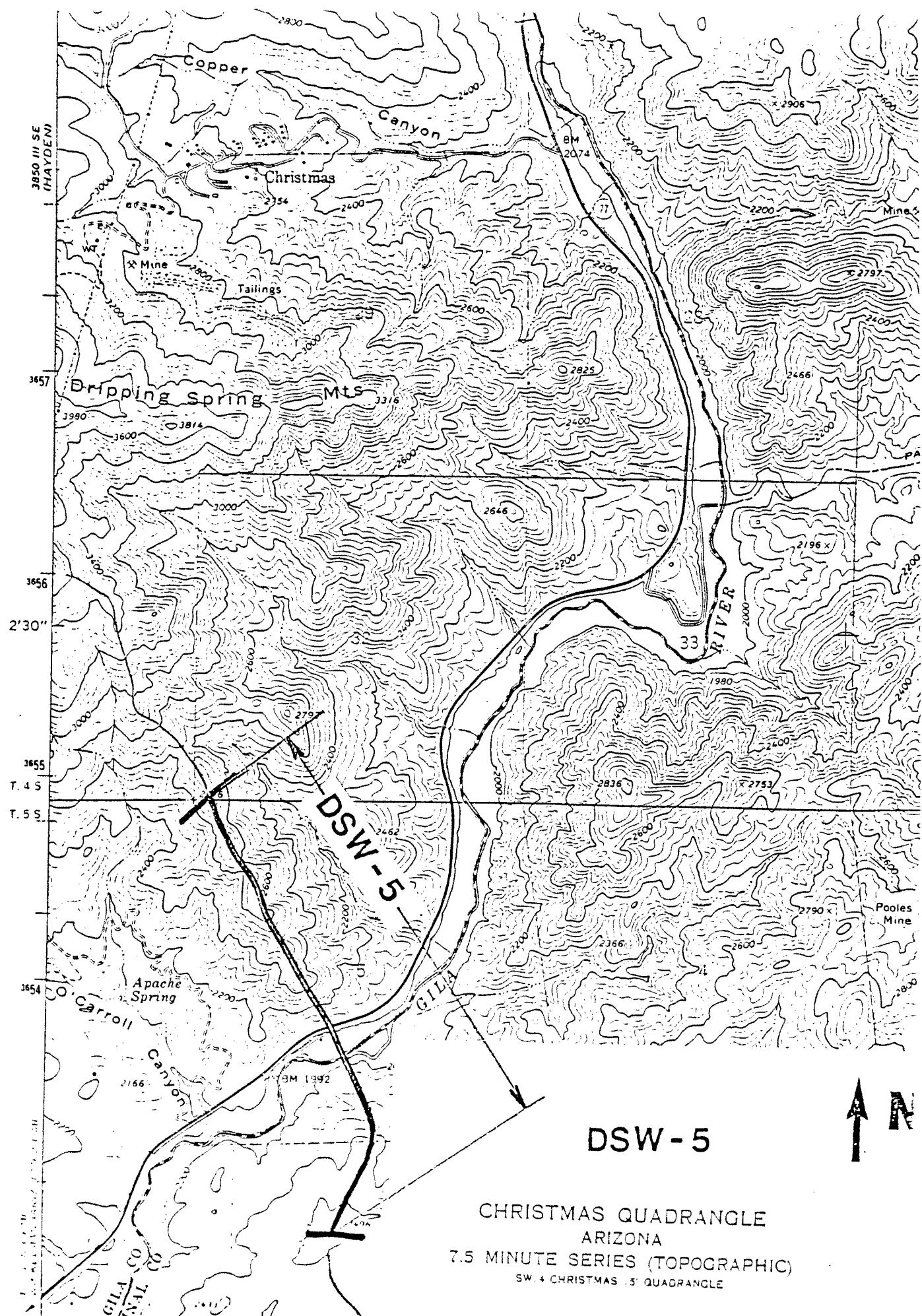
SWISSHEIN MTN. QUADRANGLE
ARIZONA-COCHISE CO.
15 MINUTE SERIES (TOPOGRAPHIC)





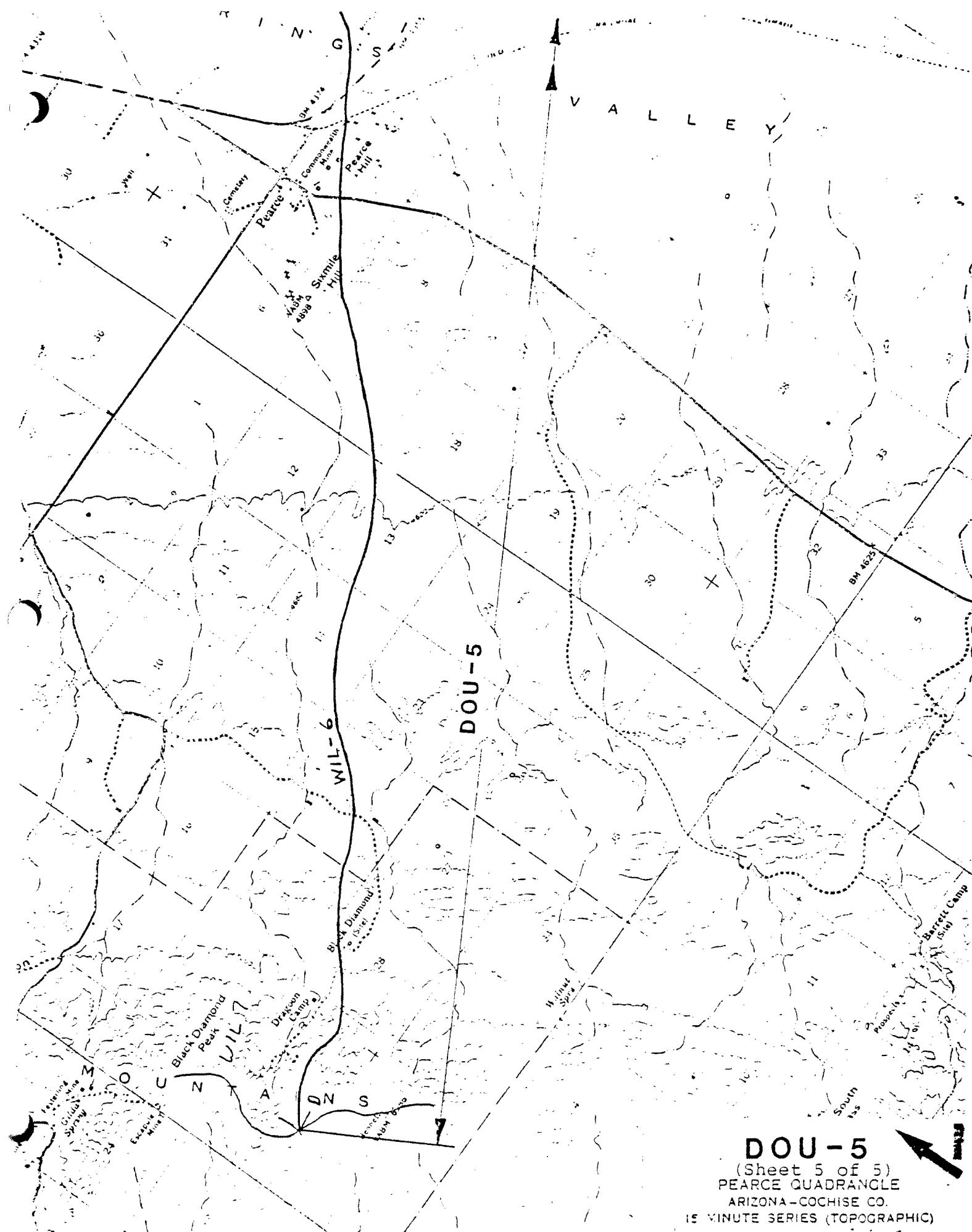


DOU-5
(Sheet 4 of 5)
PEARCE QUADRANGLE
ARIZONA-COCHISE CO.
15 MINUTE SERIES (TOPOGRAPHIC)



DUNCAN VALLEY BASIN - DUN

- DUN-1 The drainage divide separating the basin and the Safford Basin.
- DUN-2 See attached map.
- DUN-3 The drainage divide separating the basin and the Morenci Basin.
- DUN-4 The Arizona-New Mexico State border.



DOU-5

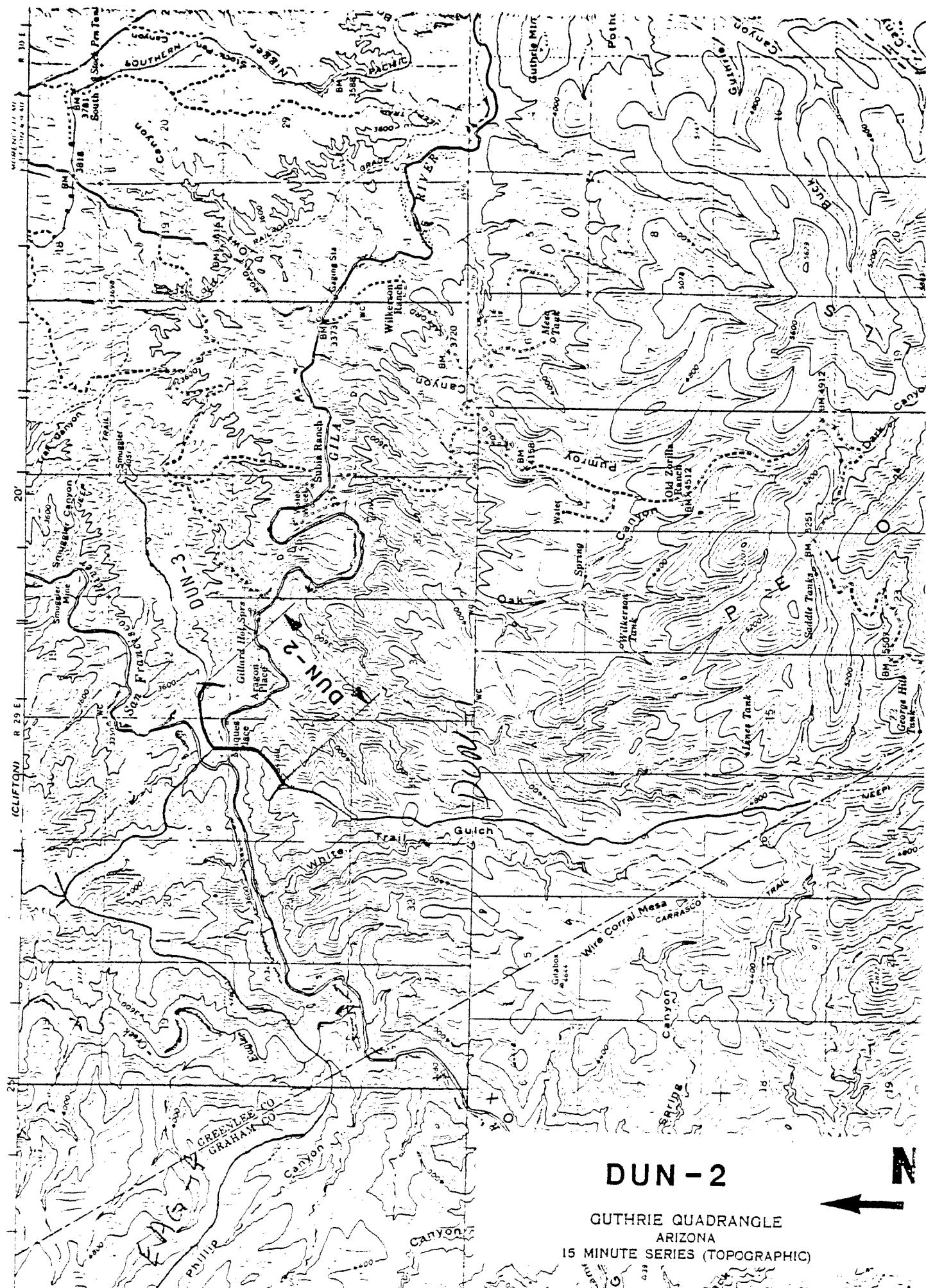
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PEARCE QUADRANGLE

ARIZONA-COCHISE CO.
15 MINUTE SERIES (TOPOGRAPHIC)

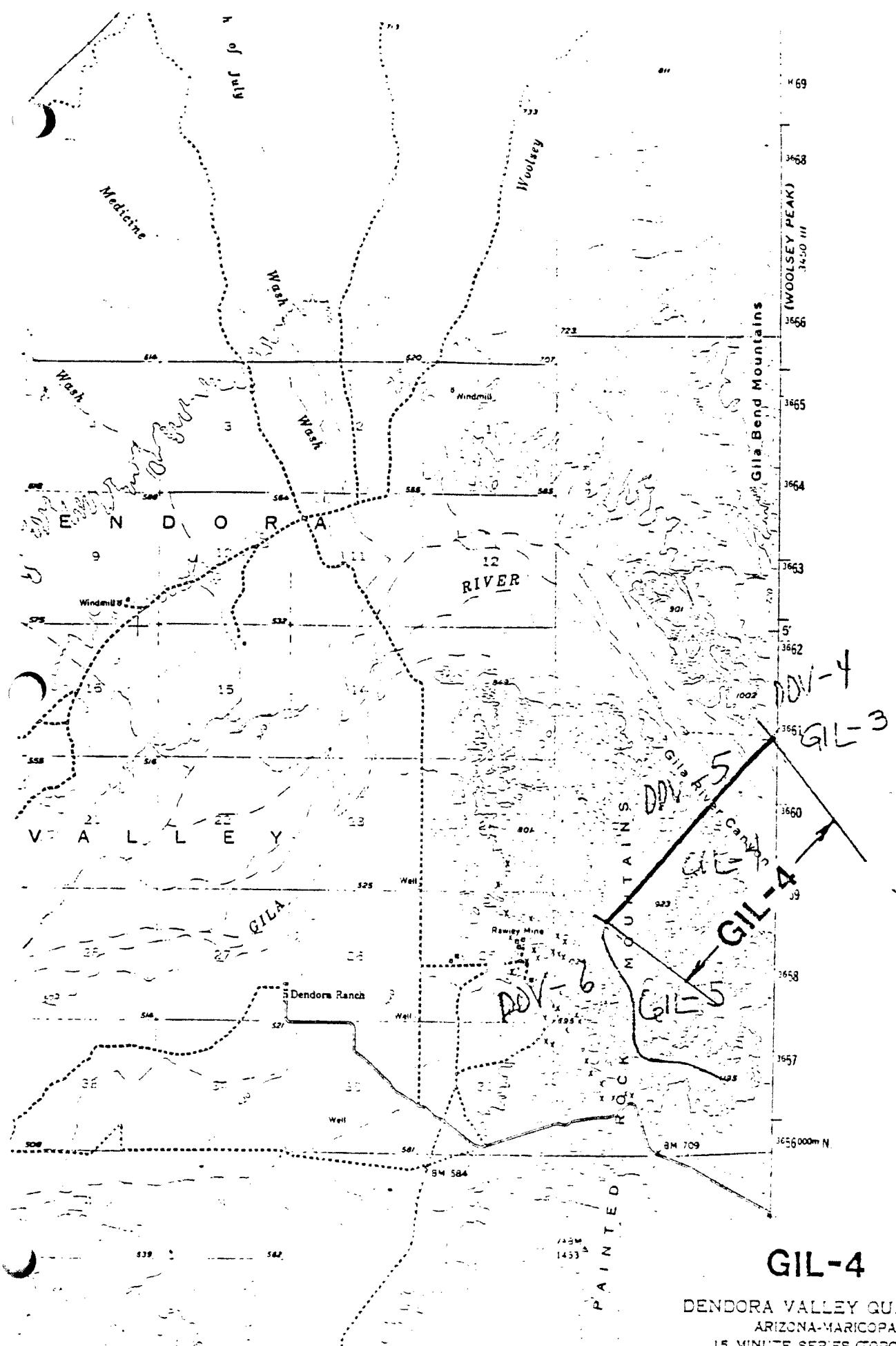
DRIPTING SPRING WASH BASIN - DSW

- DSW-1 The drainage divide separating the basin and the Lower San Pedro Basin and the Salt River Basin.
- DSW-2 The drainage divide between streams which discharge to the Gila River downstream from Coolidge Dam and those which discharge to the Gila River upstream from Coolidge Dam.
- DSW-3 The drainage divide separating the basin and the Aravaipa Canyon Basin.
- DSW-4 The drainage divide separating the basin and the Mammoth Sub-Basin of the Lower San Pedro Basin.
- DSW-5 See attached map.



GILA BEND BASIN - GIL

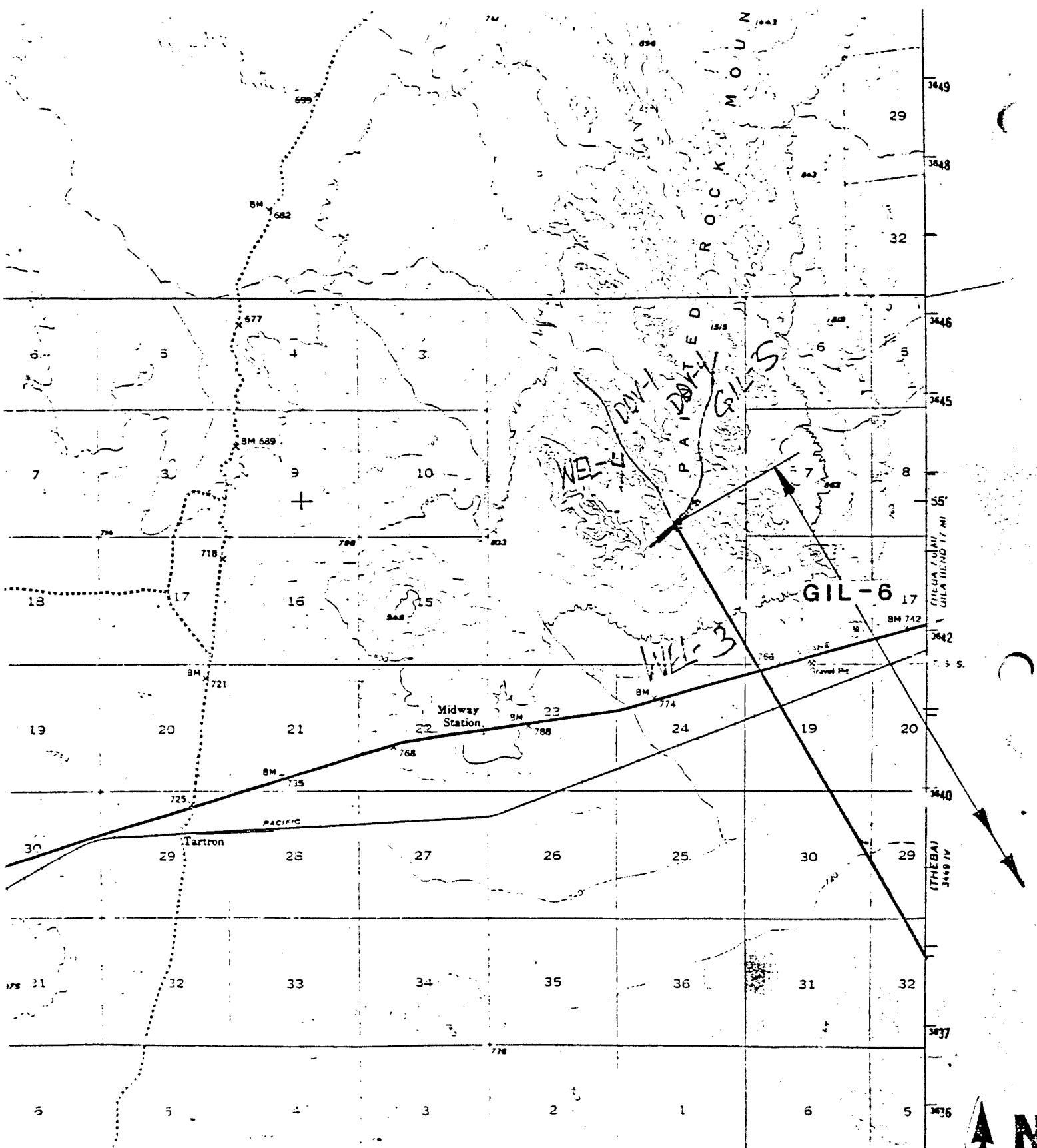
- GIL-1 The basin boundary coincident with the Pinal Active Management Area boundary.
- GIL-2 The basin boundary coincident with the Phoenix Active Management Area boundary.
- GIL-3 The topographic divide separating the basin from the Lower Gila Basin.
- GIL-4 See attached map.
- GIL-5 The topographic divide separating the basin from the Lower Gila Basin.
- GIL-6 See attached maps.
- GIL-7 The topographic divide separating the basin from the Lower Gila Basin.
- GIL-8 The topographic divide separating the basin from the San Simon Wash Basin.



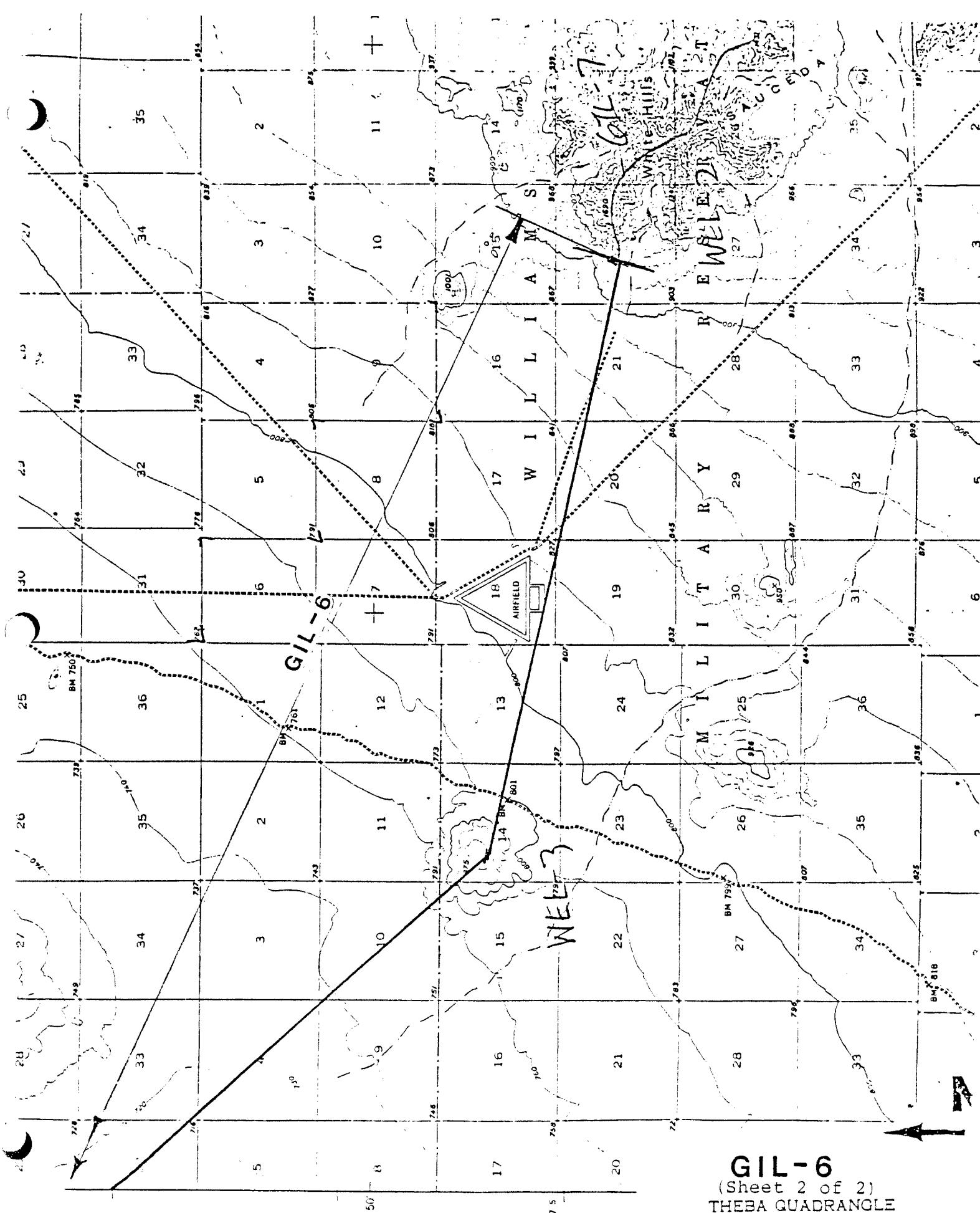
GIL-4

DENDORA VALLEY QUADRANGLE
ARIZONA-MARICOPA CO.
15 MINUTE SERIES (TOPOGRAPHIC)

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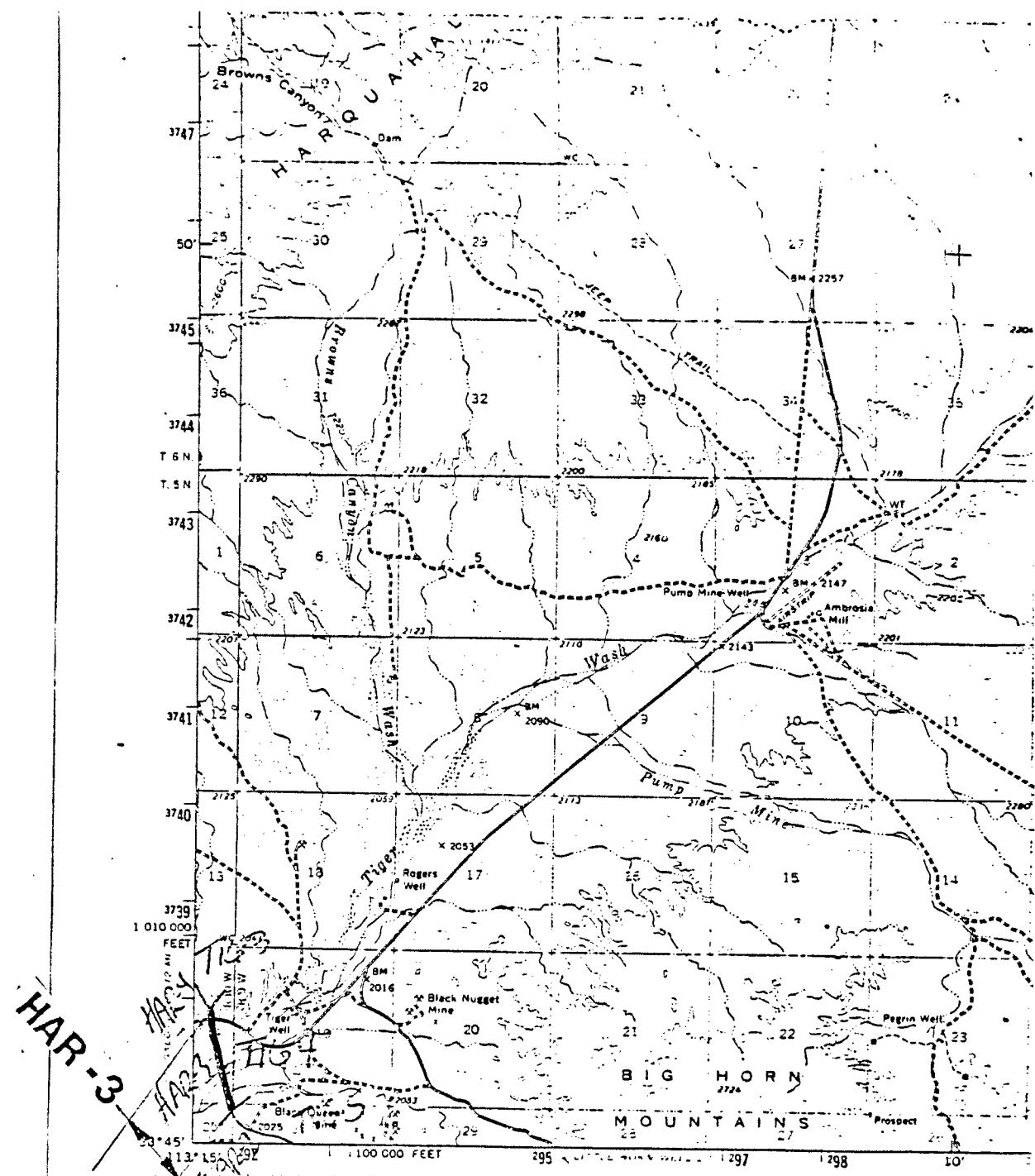
GIL-6
(Sheet 1 of 2)
SENTINEL QUADRANGLE
ARIZONA-MARICOPA CO.
15 MINUTE SERIES (TOPOGRAPHIC)



G I L - 6
(Sheet 2 of 2)
THEBA QUADRANGLE
ARIZONA-MARICOPA CO.
15 MINUTE SERIES (TOPOGRAPHIC)

GRAND WASH BASIN - GWA

- GWA-1 The designated boundary following the centerline of the Colorado River from the state line upstream to the mouth of the Colorado River Canyon adjoining Lake Mead.
- GWA-2 See attached map.
- GWA-3 The topographic divide separating the basin from the Shivwits Plateau Basin.
- GWA-4 The topographic divide separating the basin from the Virgin River Basin.
- GWA-5 The Arizona-Nevada State line.



Map made, edited, and published by the Geological Survey.

Prepared, edited, and published

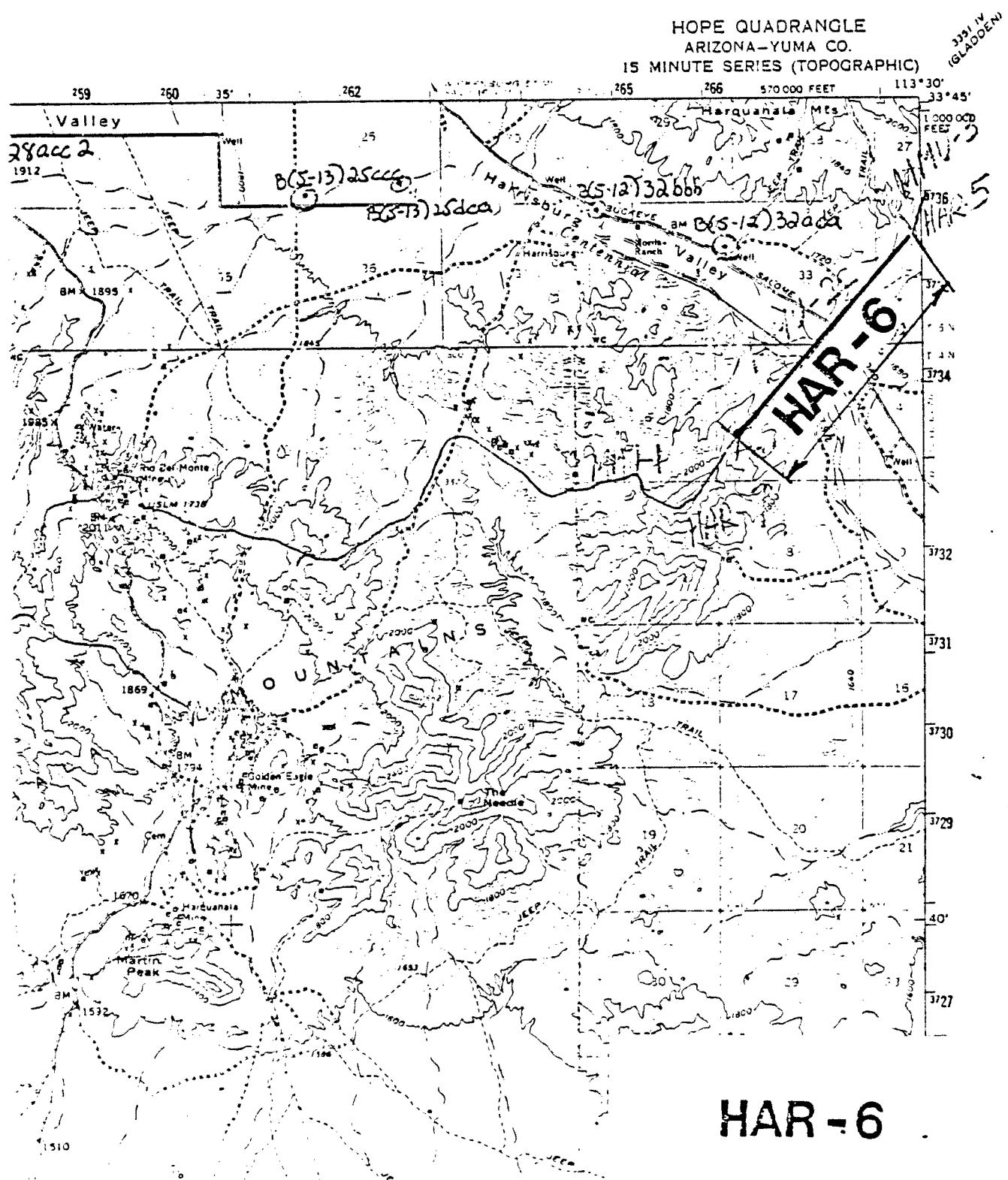
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photographs taken 1951 and 1960. First Polyconic projection. 1927 North American 10,000-foot grid based on Arizona coordinate system. 1000-meter Universal Transverse Mercator zone 12, shown in blue.

HAR - 3

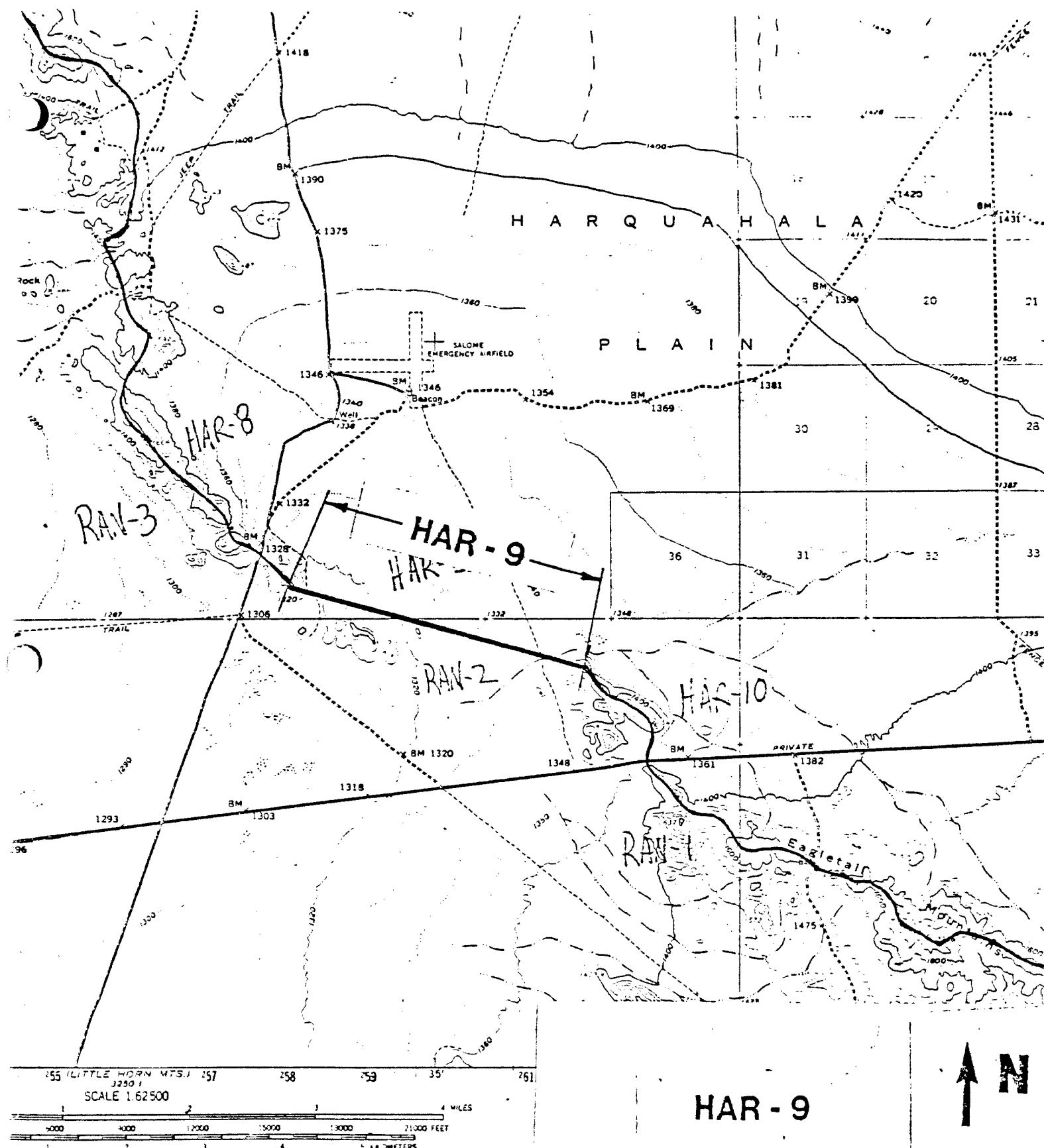
AGUILA QUADRANGLE
ARIZONA
15 MINUTE SERIES (TOPOGRAPHIC)

HOPE QUADRANGLE
ARIZONA-YUMA CO.
15 MINUTE SERIES (TOPOGRAPHIC)



HOPE QUADRANGLE
ARIZONA-YUMA CO.
15 MINUTE SERIES (TOPOGRAPHIC)





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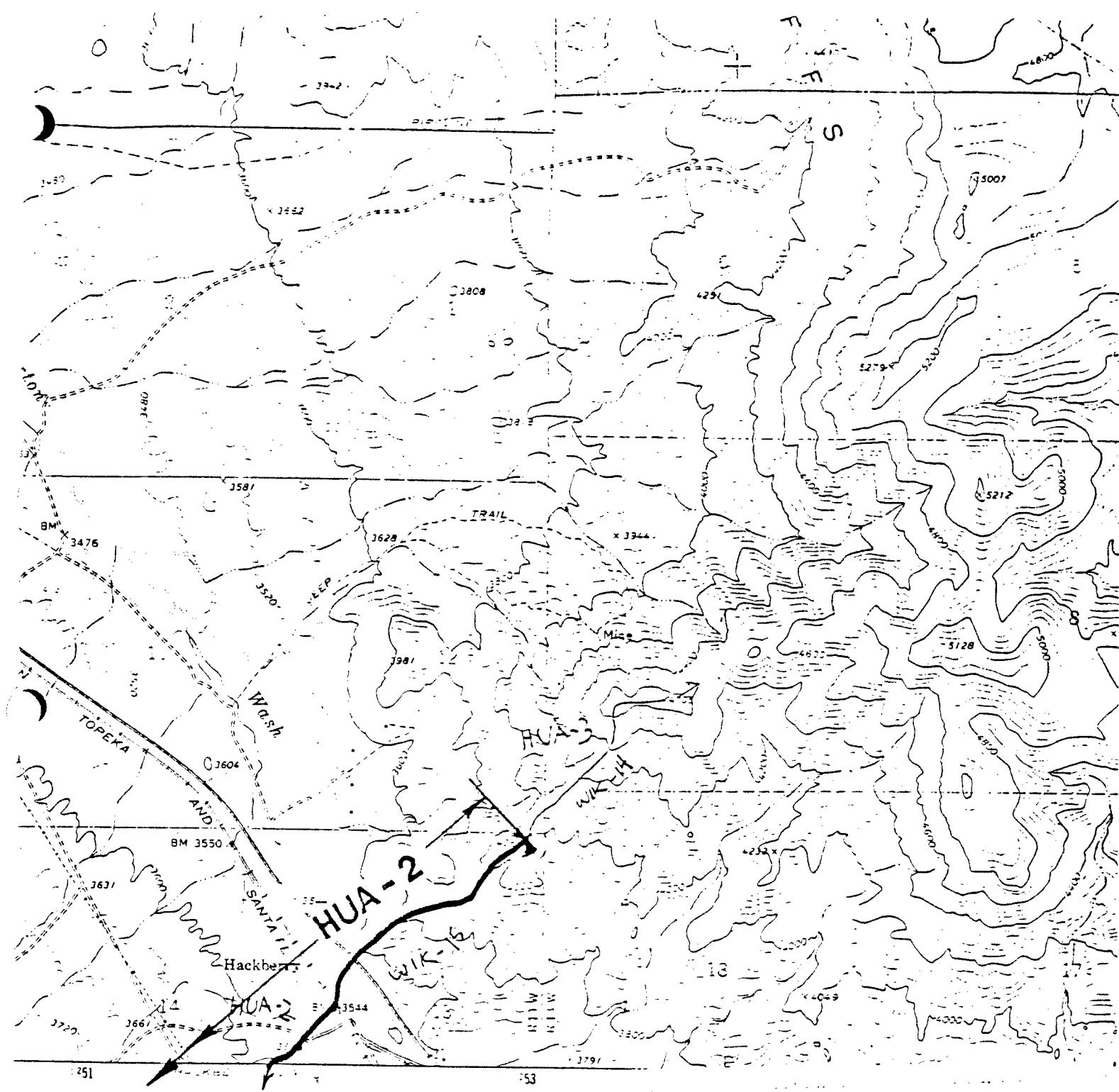
**HOPE QUADRANGLE
ARIZONA-YUMA CO.**

15 MINUTE SERIES (TOPOGRAPHIC)

COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
AL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
G TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

HUALAPAI VALLEY BASIN - HUA

- HUA-1 The topographic divide separating the basin from the Big Sandy Basin.
- HUA-2 See attached maps.
- HUA-3 The topographic divide separating the basin from the Big Sandy Basin.
- HUA-4 The topographic divide separating the basin from the Peach Springs Basin.
- HUA-5 The topographic divide separating the basin from the Meadview Basin.
- HUA-6 The Arizona-Nevada State line.
- HUA-7 The topographic divide separating the basin from the Detrital Valley Basin.
- HUA-8 The topographic divide separating the basin from the Sacramento Valley Basin.



and published by the Geological Survey

and NOS/NOAA

Photogrammetric methods from aerial
1967. Field checked 1968

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United States North American Datum 1983

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HUA - 2

(Sheet 1 of 2)

VALENTINE QUADRANGLE
ARIZONA - MOHAVE CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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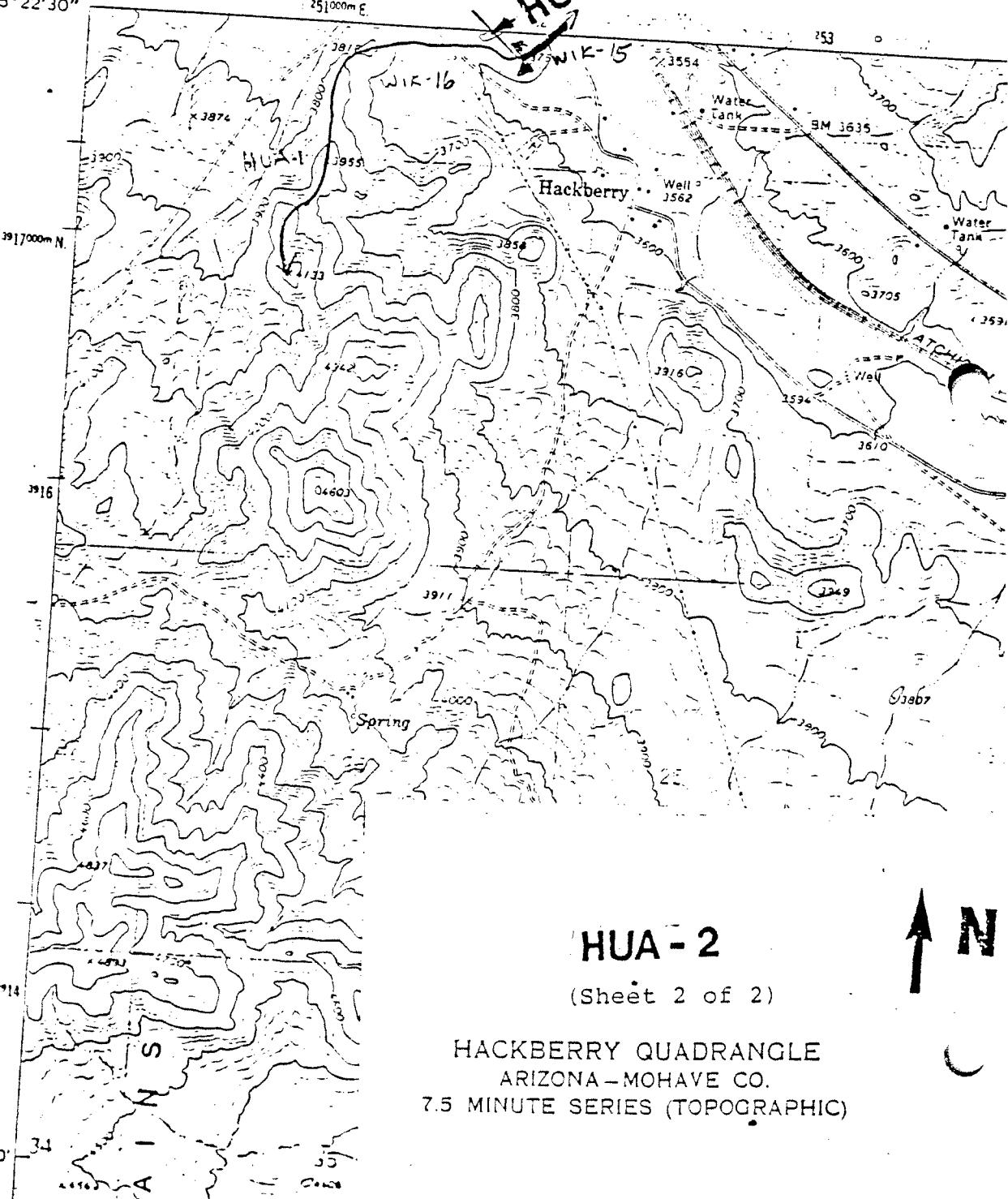
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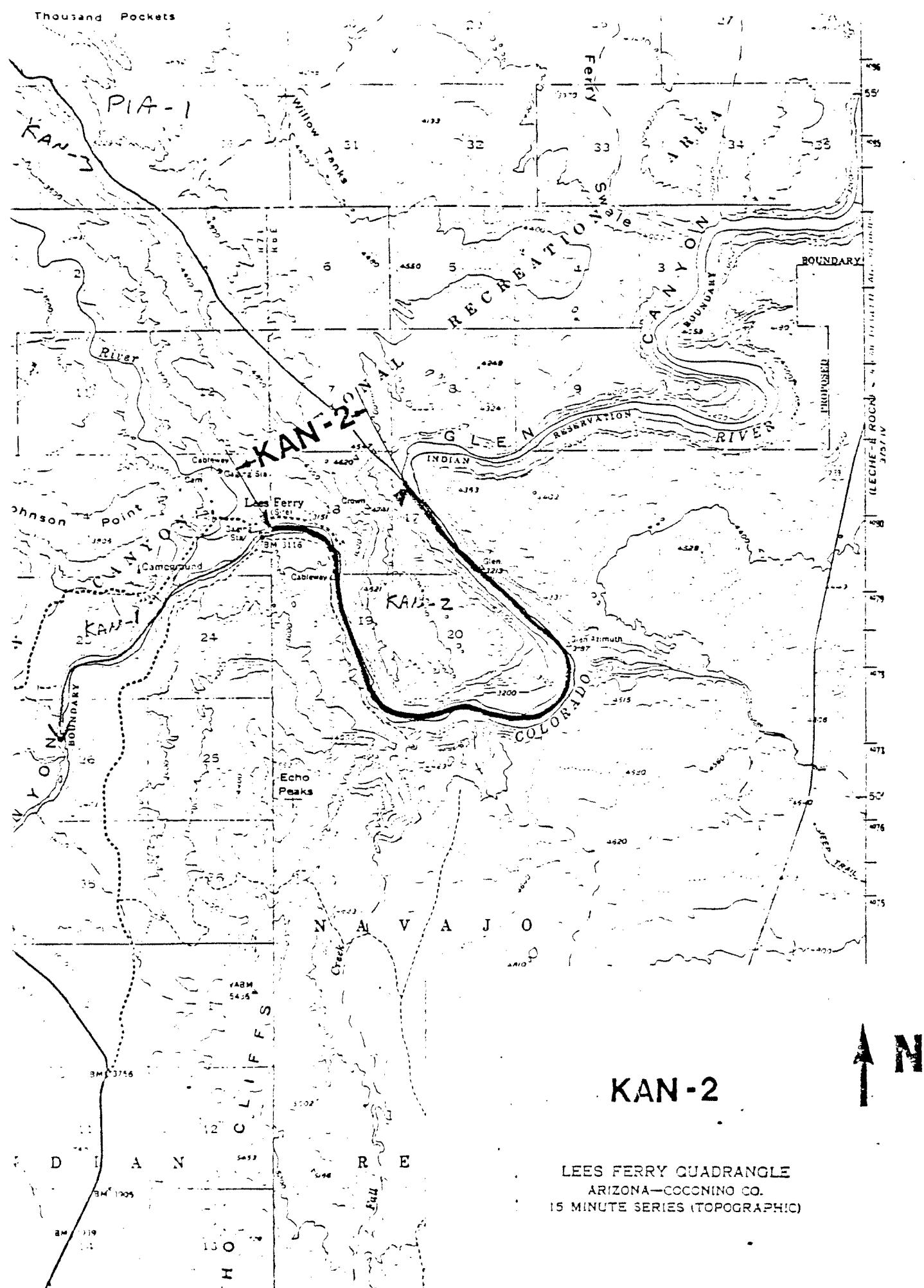
HUA-2

(Sheet 2 of 2)

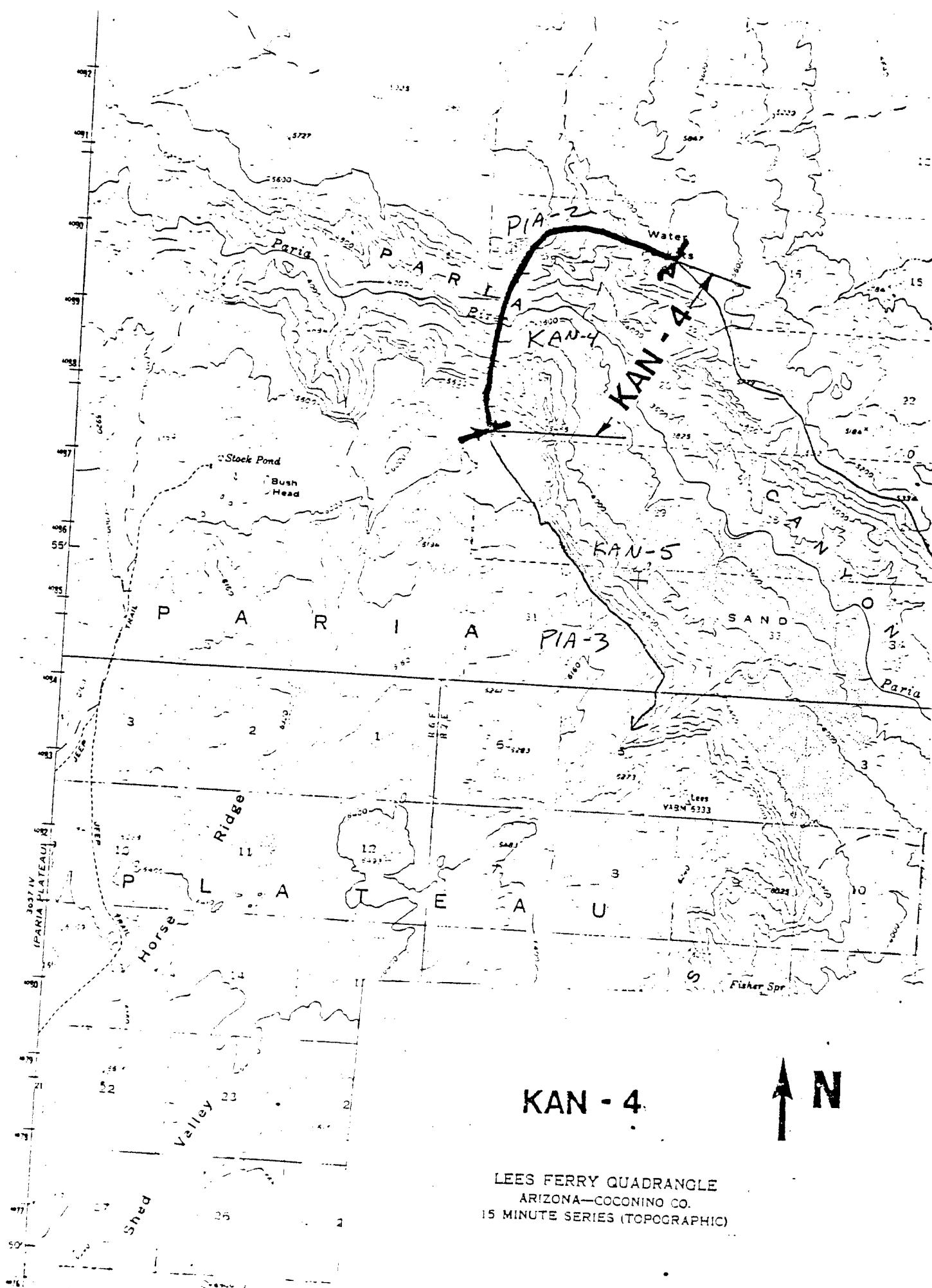
HACKBERRY QUADRANGLE
ARIZONA-MOHAVE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

KANAB PLATEAU BASIN - KAN

- KAN-1 The designated boundary along the centerline of the Colorado River, to the interception of the line between Ranges 7 and 8 East.
- KAN-2 See attached map.
- KAN-3 The topographic divide separating the basin from the Paria Basin.
- KAN-4 See attached map.
- KAN-5 The topographic divide separating the basin from the Paria River Basin.
- KAN-6 Arizona-Utah State line.
- KAN-7 See attached maps.
- KAN-8 Topographic divide separating the basin from the Shivwits Plateau Basin.
- KAN-9 See attached map.



LEES FERRY QUADRANGLE
ARIZONA—COCONINO CO.
15 MINUTE SERIES (TOPOGRAPHIC)



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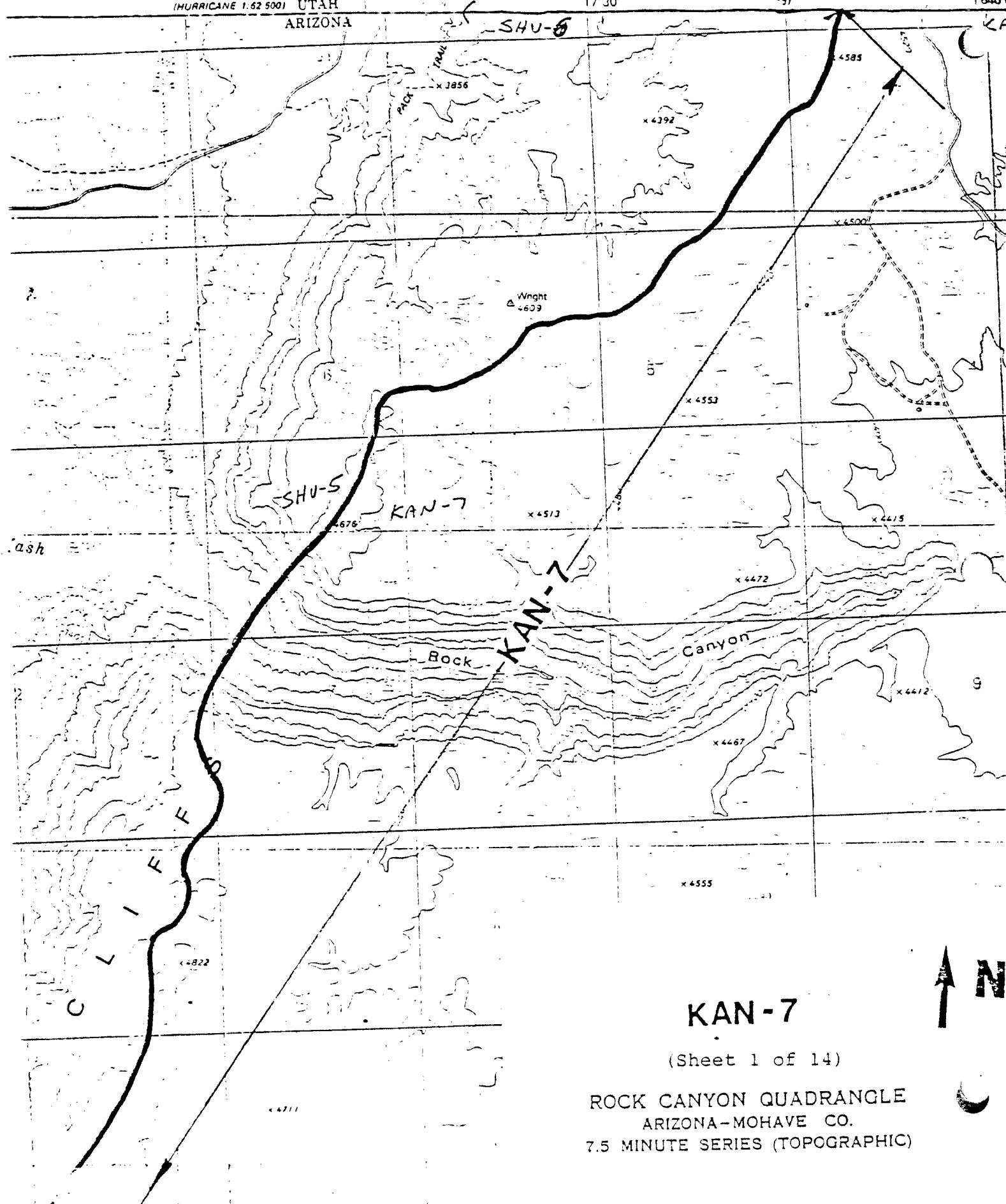
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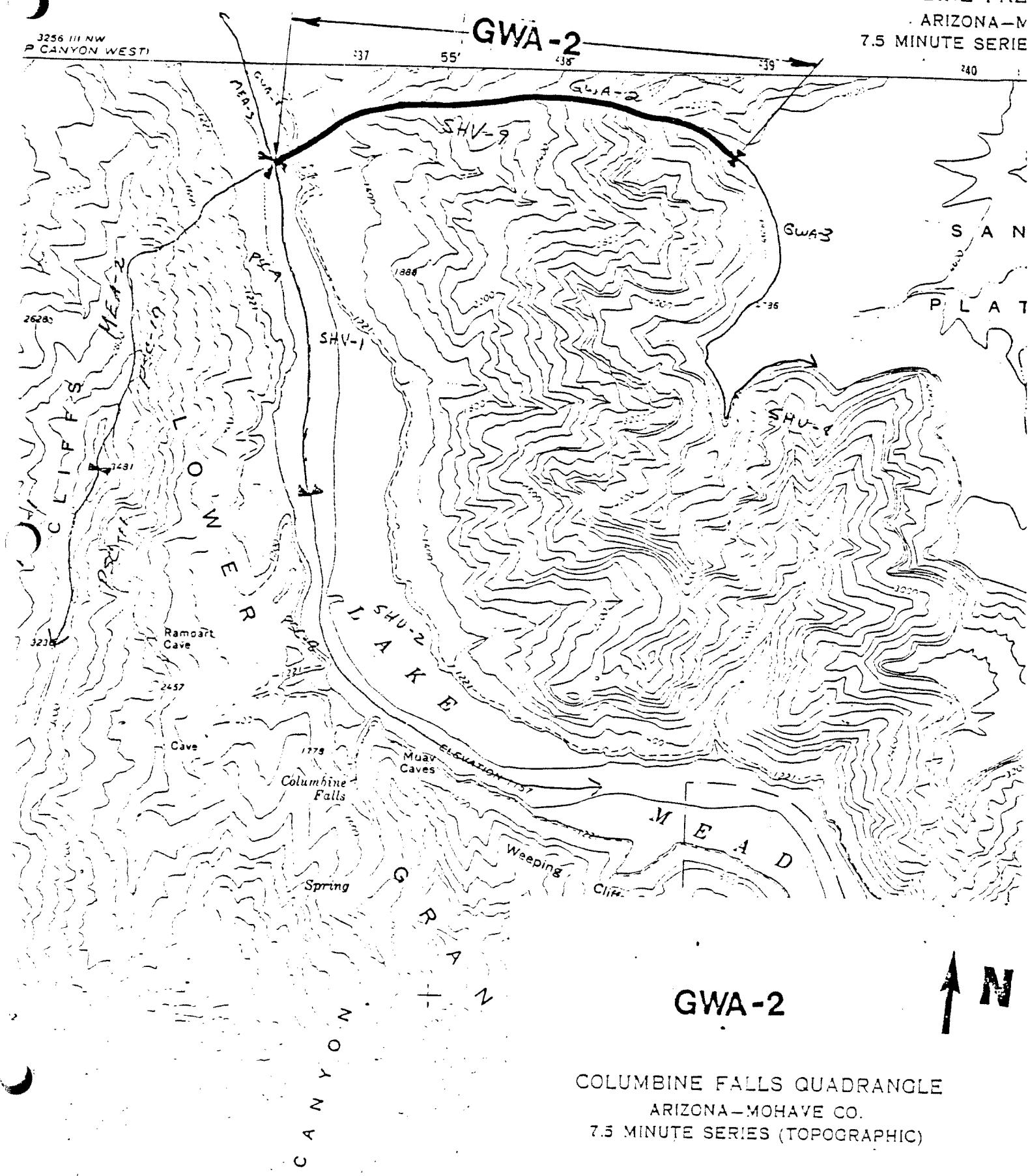


KAN-7

(Sheet 1 of 14)

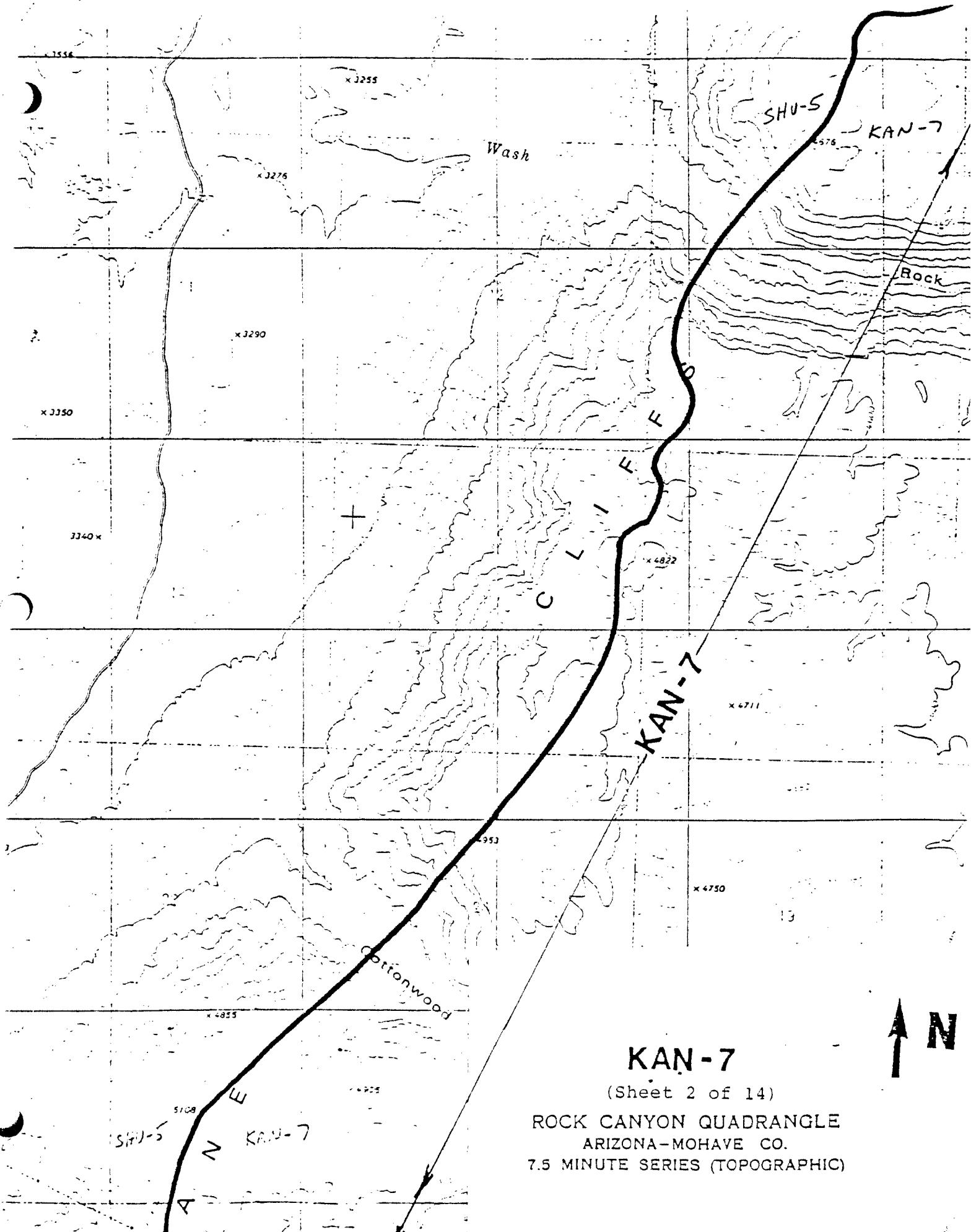
ROCK CANYON QUADRANGLE
ARIZONA-MOHAVE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

COLUMBINE FAL
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7.5 MINUTE SERIE



HARQUAHALA BASIN - HAR

- HAR-1 The basin boundary coincident with the Phoenix Active Management Area Boundary.
- HAR-2 A topographic divide separating the basin from Tiger Wash Basin.
- HAR-3 See attached map.
- HAR-4 A topographic divide separating the basin from Tiger Wash Basin.
- HAR-5 A topographic divide separating the basin from the McMullen Valley Basin.
- HAR-6 See attached map.
- HAR-7 A topographic divide separating the basin from the McMullen Valley Basin.
- HAR-8 A topographic divide separating the basin from the Ranegras Plain Basin.
- HAR-9 See attached map.
- HAR-10 A topographic divide separating the basin from the Ranegras Plain Basin.
- HAR-11 The topographic divide separating the basin from the Lower Gila Basin.



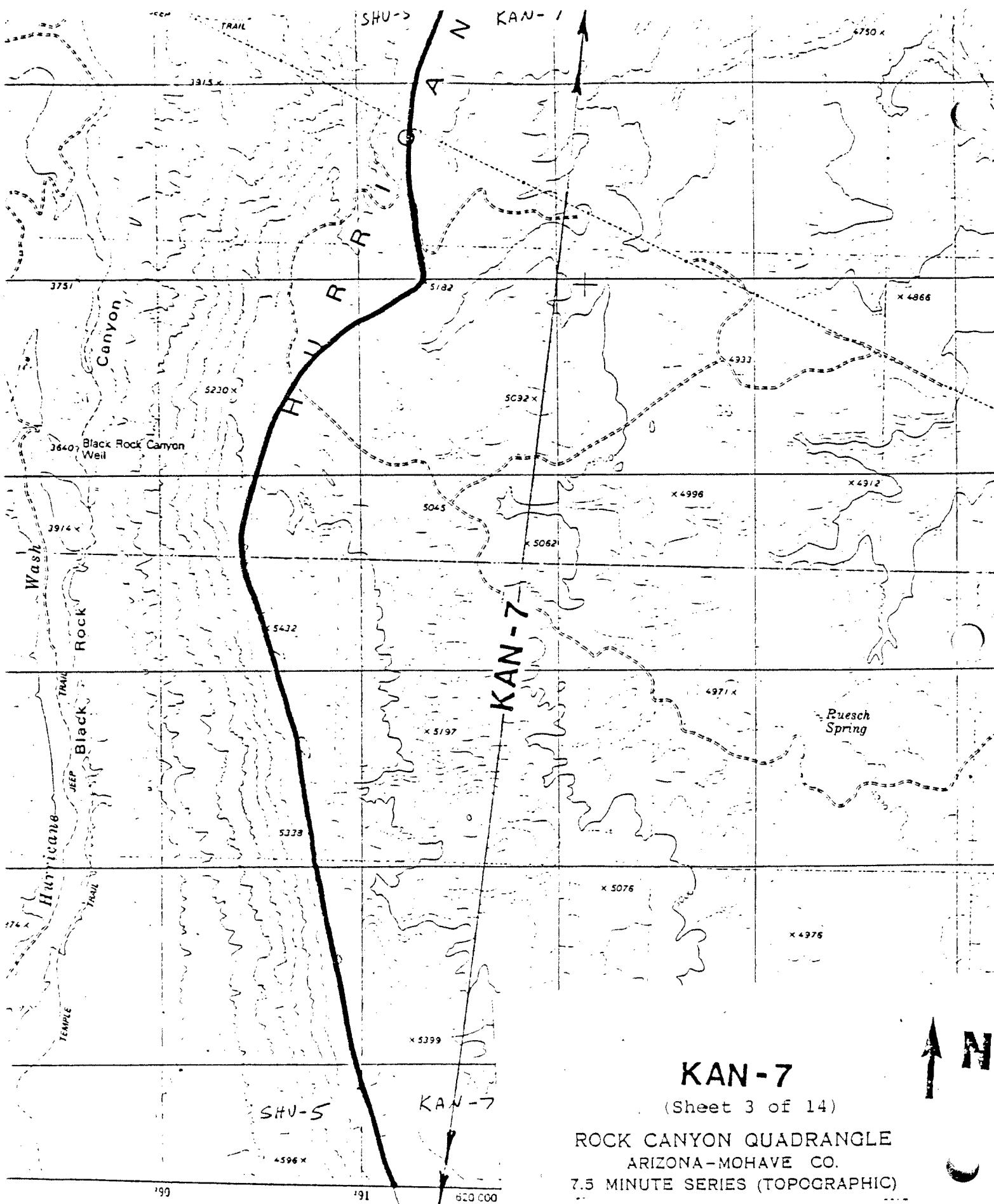
KAN-7

(Sheet 2 of 14)

ROCK CANYON QUADRANGLE

ARIZONA-MOHAVE CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)



KAN-7

(Sheet 3 of 14)

ROCK CANYON QUADRANGLE
ARIZONA-MOHAVE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)



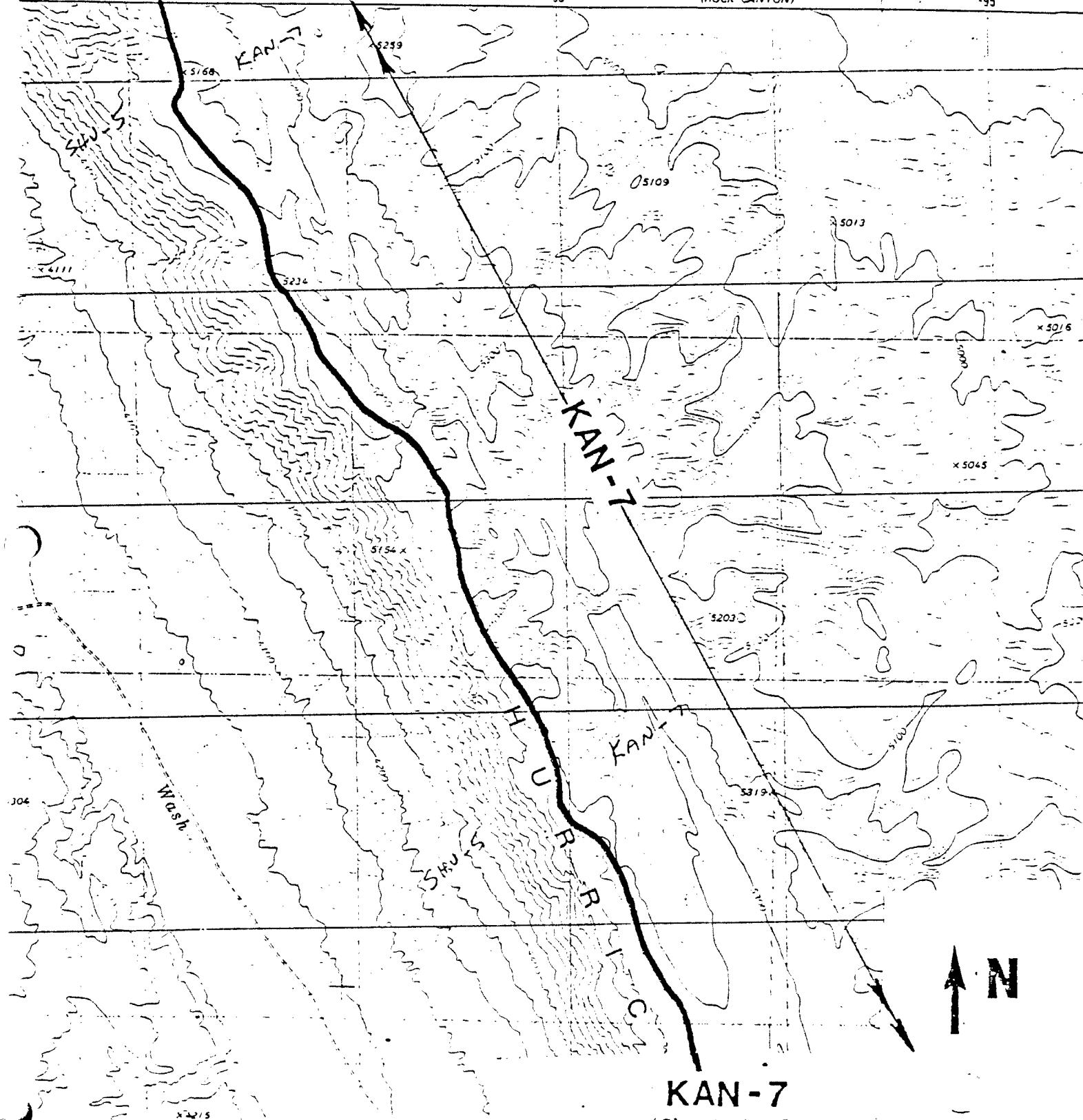
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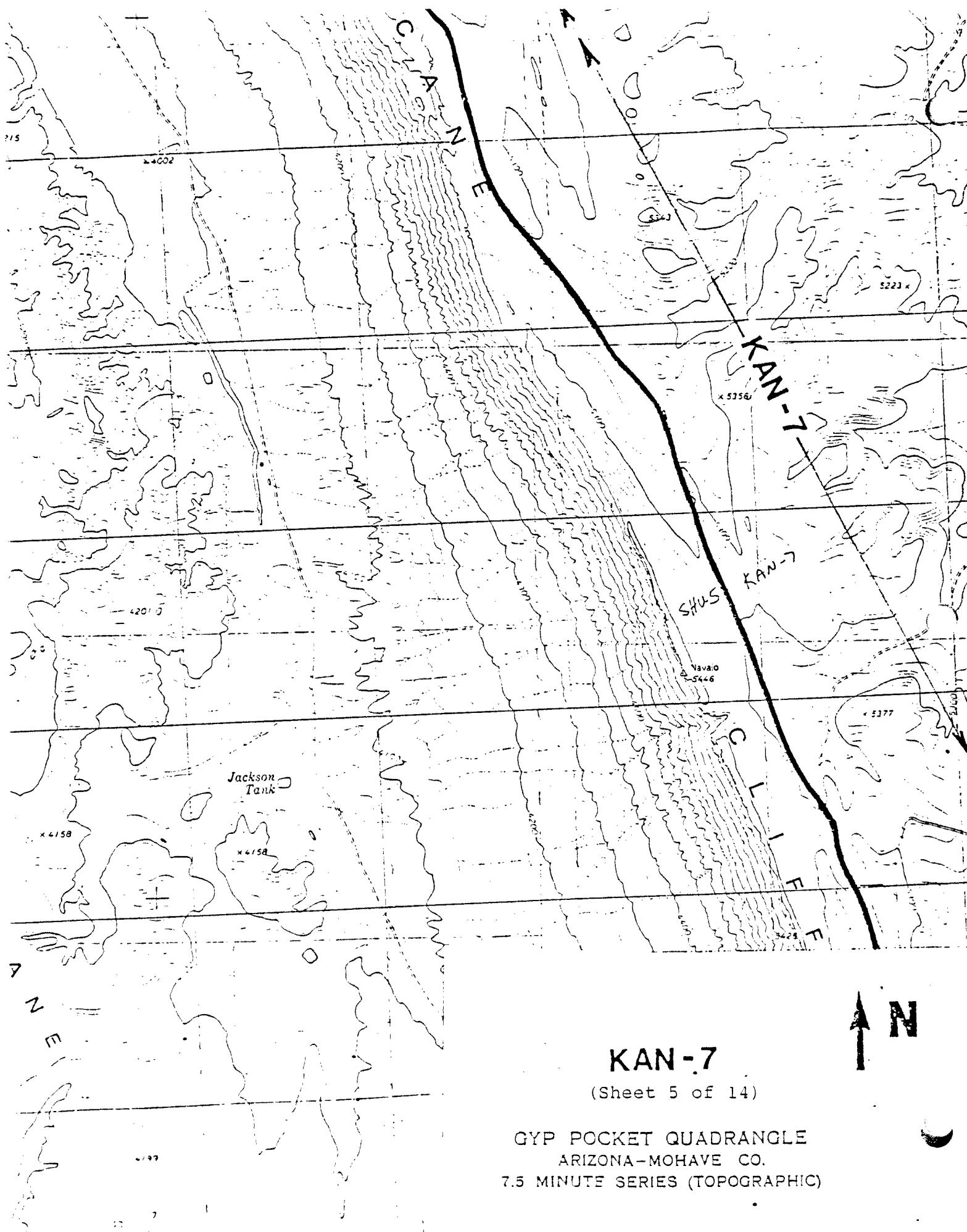
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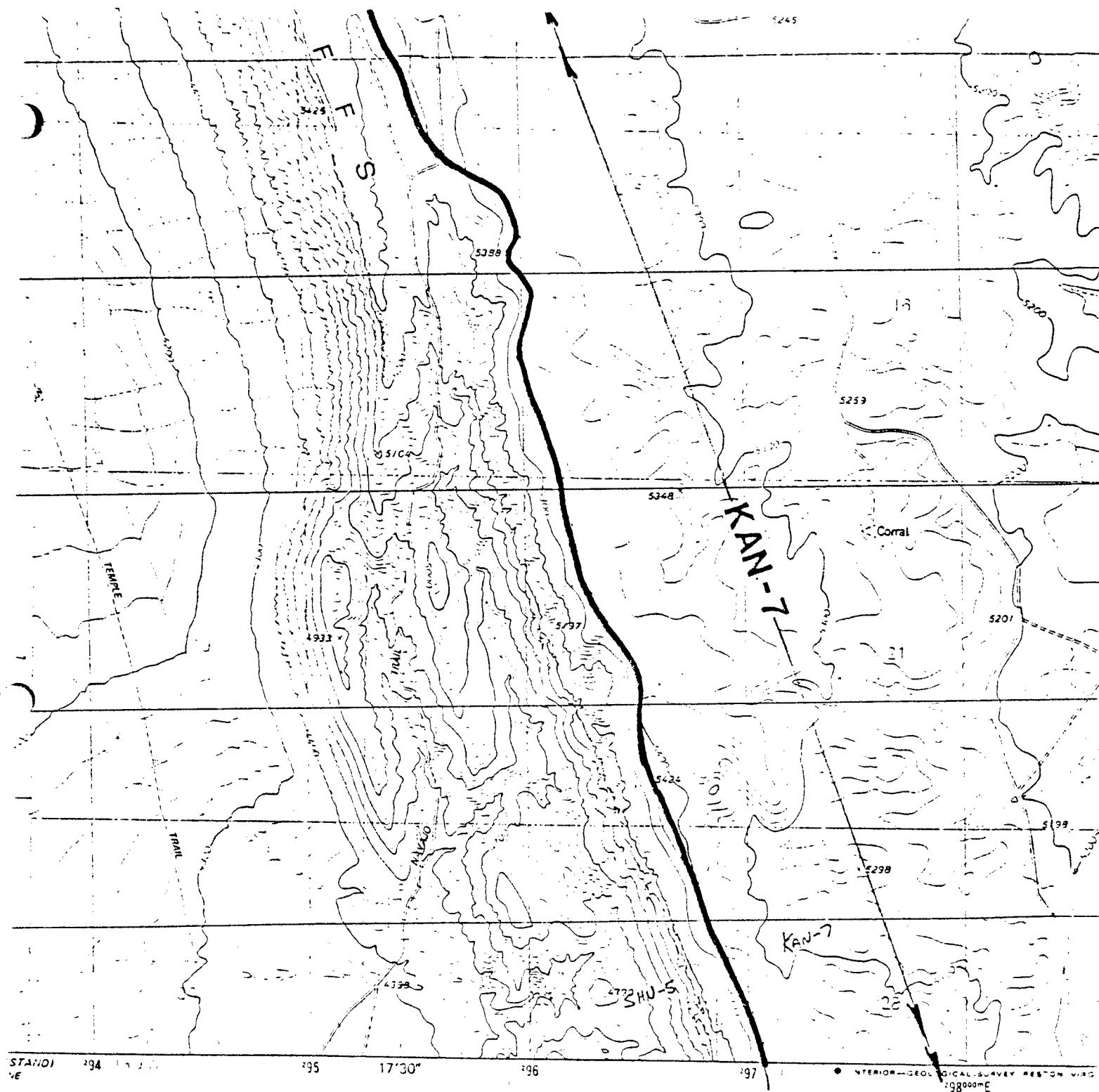
(Sheet 4 of 14)

GYP POCKET QUADRANGLE

ARIZONA-MOHAVE CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)





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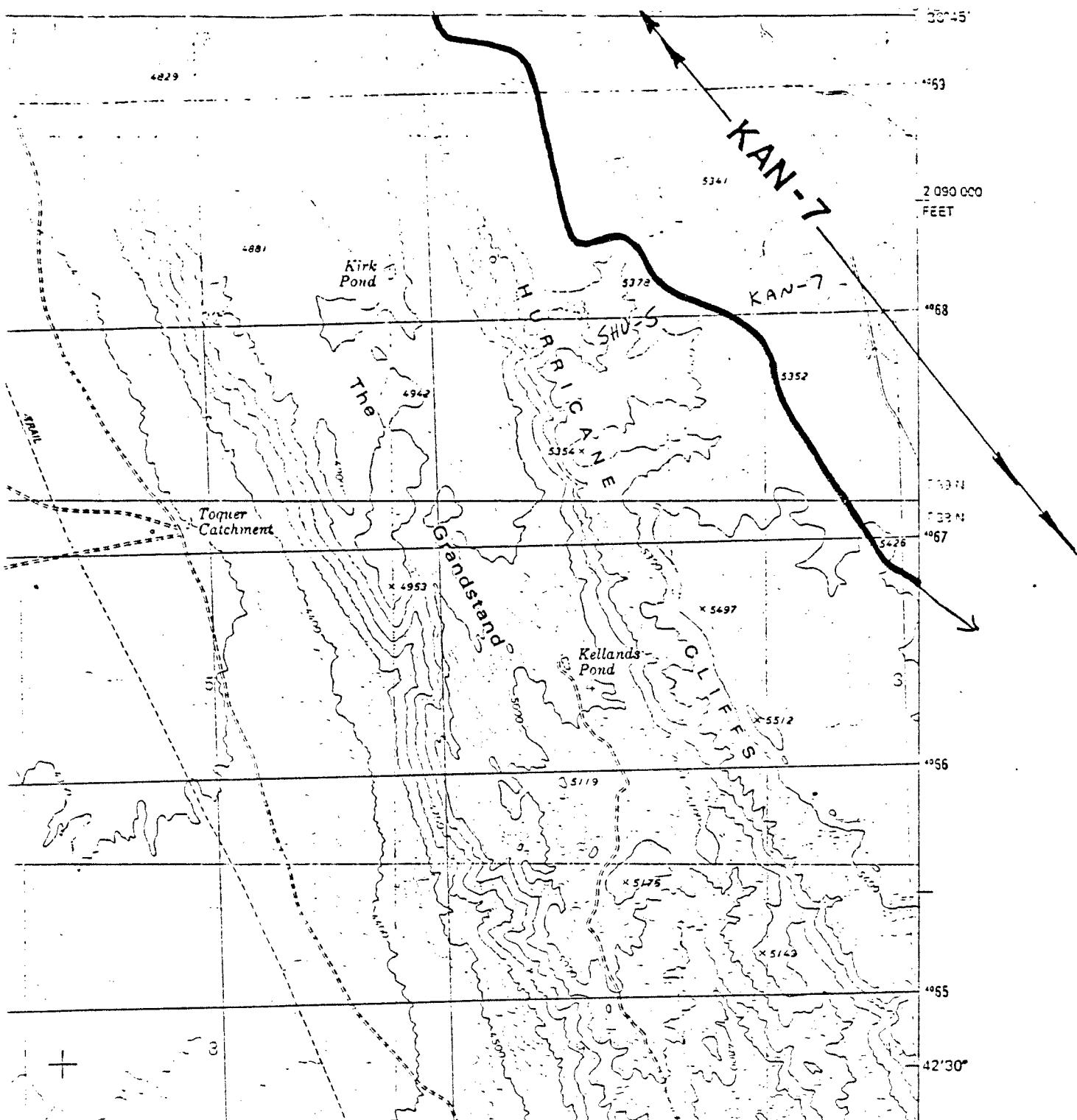
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(Sheet 6 of 14)

GYP POCKET QUADRANGLE
ARIZONA-MOHAVE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)



(Sheet 7 of 14)

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